

2817 Canal Street New Orleans, LA 70119

New Orleans Regional Transit Authority Board of Commissioners

Meeting Agenda - Final-revised

| Tues | sday, J | une 22, 2021 | 10:00 AM | Virtual |
|------|--------------------------------|---|---|--|
| | a cor autho next Tues | nmission meeting und ority of the Governor u Commission meeting day, June 22, 2021 a | I Transit Authority does hereby certif der regular quorum requirements due under Section 2 of Proclamation Nun will be held via telephone and/or vid t 10:00 am. All efforts will be made t nembers of the public. | to COVID-19. On ober 84 JBE 2020, the eo conference on |
| 1. | Call | to Order | | |
| 2. | Roll | Call | | |
| 3. | Cons | sideration of Meeting | g Minutes | |
| | [May | 25, 2021 Meeting Mi | nutes] | <u>21-097</u> |
| 4. | Repo | orts | | |
| | 4a. | RTA Chair Report | | |
| | 4b. | Operations & Admin | nistration Committee Chair Report | |
| | 4c. | Finance Committee | Chair Report | |
| | 4d. | Jefferson Parish Re | port | |
| | 4e. | RTA General Coun | sel's Report | |
| | 4f. | RTA Chief Executiv | e Officer's Report | |
| | 4f.1 | Response To Safet | y Concerns | |
| | 4g. | DBE Report | | |
| 5. | Cons | sent Agenda | | |
| | | | | |

| Board | l of Commissioners Meeting Agenda - Final-revised | June 22, 2021 | | | | | | |
|-------------|---|---------------|--|--|--|--|--|--|
| 5a. | Connecting Communities-NORTA Bus Rapid Transit (BRT) Planning Project | <u>21-038</u> | | | | | | |
| 5b. | Egle' Janitorial On-Site COVID Cleaning | | | | | | | |
| 5c. | NEOGOV Change Order | <u>21-079</u> | | | | | | |
| 5d. | General Bus Parts | <u>21-081</u> | | | | | | |
| 5e. | On-Call Architectural/Engineering Services - Small Business Enterprise | <u>21-083</u> | | | | | | |
| 5f. | ENO Maintenance Building - Exterior Envelope Repair | <u>21-084</u> | | | | | | |
| 5g. | Canal Street Ferry Terminal Project Amendment Request to Woodward-APC's Contract | <u>21-086</u> | | | | | | |
| 5h. | Canal Street Ferry Terminal Project Amendment Requesting Woodward-APC's Contract | <u>21-087</u> | | | | | | |
| 5 i. | Cintas Uniforms | <u>21-088</u> | | | | | | |
| 6. | Financial Report | | | | | | | |
| | April Financial Statement | | | | | | | |
| 7. | Audit Consideration | | | | | | | |
| 7a. | CY 2020 Single Audit Acceptance | 21-089 | | | | | | |
| 7b. | CY 2020 Financial Audit Acceptance | 21-090 | | | | | | |
| 8. | Procurement Items | | | | | | | |
| | Authorizations: | | | | | | | |
| | 8a. RAISE Grant New Links Capital Infrastructure Project | <u>21-095</u> | | | | | | |
| | 8b. FY21 RAISE Grant - Planning | <u>21-096</u> | | | | | | |
| 9. | RTA Ridership Incentives | | | | | | | |
| 9a. | RTA Ridership Incentives | <u>21-074</u> | | | | | | |
| 10. | New Business (UNANIMOUS VOTE REQUIRED TO CONSIDER) | | | | | | | |
| 11. | Audience Questions and Comments | | | | | | | |
| 12. | Executive Session (2/3RDS VOTE TO Consider) | | | | | | | |

Ernest N. Morial Exhibition Hall Authority v. Regional Transit Authority Civil District Court No.: 2021-04470, Div. "J" Section-15.

13. Adjournment



Board Report and Staff Summary

File #: 21-097

Board of Commissioners

[May 25, 2021 Board Meeting Minutes]

4



New Orleans, LA 70119

New Orleans Regional Transit Authority Board of Commissioners

Meeting Minutes

| Tuesday, May 25, 2021 | 10:00 AM | Virtual |
|-----------------------|----------|---------|
| | | |

The New Orleans Regional Transit Authority does hereby certify that it is unable to hold a commission meeting under regular quorum requirements due to Covid-19. On authority of the Governor under Section 2 of Proclamation Number 84 JBE 2020, the next Commission meeting will be held via telephone and/or video conference on Tuesday, May 25, 2021 at 10:00 am. All efforts will be made to provide for observation and input by members of the public.

- 1. Call to Order
- 2. Roll Call

3. Consideration of Meeting Minutes

3a. [Meeting Minutes for April 27, 2021]

21-076

Commissioner Raymond moved and Commissioner Neal seconded to approve the minutes of the April 27, 2021. The motion was approved unanimously.

approved

4. Reports

No Report

4a. RTA Chairman's Report

No Report.

4b. Operations & Administration Committee Chairman's Report

No Report.

4c. Finance Committee Chairman's Report

No Report.

4d. Jefferson Parish Report

Commissioner Wegner reported that Jefferson Parish has begun Hurricane Evacuation Exercises and was working on a new transit logo that will be placed on the new buses that will arrive in November.

Commissioner Wegner reported that Jefferson Parish has also implemented a new slogan "Your Smart Link" and launch a new website.

Commissioner Wegner reported that Jefferson Parish will be implementing "Mobile Eye" a vision based self- driving car and Advanced Driver Assistance System that provide warnings for collision prevention and Jefferson Parish has a new General Manager, Robert Gillibrew.

4e. RTA General Counsel's Report

Sundiata Haley stated he will discuss his report in Executive Session.

4f. RTA Chief Executive Officer's Report

Alex Wiggins reported that the RTA remain on track to return to full transit service on June 20, 2021. Additional operators were hired and the staff will also implement the 3 recommendations from New Links.

Alex Wiggins reported that staff was looking to give the riding public the necessary incentives to ride transit and tomorrow staff will go before the City Council Transportation Committee and report on the Fare Analysis.

Alex Wiggins reported that he was invited to speak at the APTA UTIP Rail Conference on how Transit Agencies can Attract Ridership Recovery.

Alex Wiggins reported that staff was working on the Long Term Acquisition for land in New Orleans East and last week the RTA submitted a letter of interest to acquire the land for little to no cost to develop a rapid transit area.

Alex Wiggins reported that on June 11, 2021. A memorial will be held to honor the RTA's employees that we loss to COVID-19.

In response to Commissioner Neal, Alex Wiggins stated that the Public Hearing would be held on June 5, 2021.

4g. DBE Report

Keziah Lee reported that \$2.9 Million in contracts were awarded of the DBE contracts \$449,808 was awarded to DBE/SBE Prime Contractors and RTA was currently at 15% of the 30% commitment.

Keziah Lee reported that there are six ongoing projects with DBE participation and the Prime Contractor on the Canal Street Ferry Terminal Project did submit a draft plan to

achieve their DBE Goal.

Keziah Lee reported that there are currently five SBE Projects and the A&E Services contract has increased to \$73,938.

Commissioner Wegner stated that she feels the RTA was on target with its DBE Goal.

5. Consent Agenda

approved

To Award:

5a. Vehicle Fluids and Lube

<u>21-057</u>

21-064

Commissioner Raymond moved and Commissioner Sarwar seconded to approve the Vehicle Fluids and Lube to McPherson Companies, Inc. Resolution No. 21-028 was adopted unanimously. Enactment No: 21-028

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the Rampart Streetcar Line: Emergency Recovery Project Award Construction Project to the Lowest Bidder. Resolution 21-029 was adopted unanimously.

Enactment No: 21-029

5c. Transit Security Services

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the Transit Securities Services with Bearcom/Motorola Solutions. Resolution No. 21-030 was adopted unanimously. Enactment No: 21-030

Grant Applications:

5d.Proposed Grant Application Submittal-FY 2021 Section21-0585307 Allocated Funds

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the Grant Application for 2021 Section 5307. Resolution No. 21-031 was adopted unanimously.

Enactment No: 21-031

 5e.
 Proposed Grant Application Submittal-FY 2021 Section
 21-059

 5339 Allocated Funds
 21-059

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the Grant Application for 2021 Section 5339. Resolution No. 21-032 was adopted unanimously.

Enactment No: 21-032

5f.Proposed Grant Application Submittal-FY 2021 Section21-0605337 Allocated Funds

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the Grant Application for 2021 Section 5337. Resolution No. 21-033 was adopted unanimously.

Enactment No: 21-033

6. Financial Statements

Gizelle Banks reported that the Ridership - The actual March ridership of 632K underperformed the budget by 10% or 179k passengers but exceeded February's total by an impressive 38.7%. March 2020 results signaled the beginning of the downward trend in ridership due to the pandemic as the graph illustrates.

Gizelle Banks reported that the Operating Cost Per Unlinked Passenger Trip 2021 vs. 2019 (Pre COVID) - For the first time this year, the cost per passenger trip is less than pre-COVID levels. This can be attributed to the increase in ridership and the decrease in expenses when compared to the prior two months.

Gizelle Banks reported that the Ferry - Operating Cost Per Unlinked Passenger Trip 2021 vs. 2019 (Pre-COVID) - The ferry operations have also experienced significantly higher operating costs per passenger trip since the onset of the pandemic. While this metric is not at pre-COVID levels, March marked the most notable decrease in cost so far this year.

Gizelle Banks reported that the Farebox Recovery Rates 2021 vs. 2019 (Pre-COVID) - With dramatically fewer passenger boardings because of the pandemic, fare revenue continues to offset a significantly lower percentage of operating expenses. In March, however, the farebox recovery rate rebounded from the slump in February, doubling the results to over 10%.

Gizelle Banks reported that the Ferry-Farebox Recovery Rates 2021 vs. 2019 (Pre-COVID) - The ferry ridership has dropped drastically because of the pandemic, causing fare revenue to offset a significantly lower percentage of operating expenses. There was, however, some improvement in this area for the month of March, with over a 5% increase from February's results.

Gizelle Banks reported that the Operating Revenues (Budget, Actual & Prior Year) -The adverse impact of the COVID-19 pandemic on Operating Revenues is reflected in the March 2020-to-current year comparisons. Passenger Fares continue to fall short of projections. CNO sales tax collections through March have been received, exceeding expectations for the first quarter by \$1.7m or 11.9%.

Gizelle Banks reported that the Operating Revenues (Actual) - Of the \$6.5m in Operating Revenues, 76% or \$4.9m is derived from General Use Sales Taxes.

Gizelle Banks reported that the Operating Expenses - The Labor and Fringe Benefits, the largest expenditure of \$6.5M comprised 72% of this month's actual expenses. Staff continues its post-transition payroll analysis and true-up. The contrast in 2020 and current year results for Labor and Fringe Benefits and Services is directly related to the transition from the O & M contractual arrangement with Transdev to 100% in-house operations.

Gizelle Banks reported that the Net Revenue Before and After Government Assistance) - The Net Revenue (Before Government Assistance) is (\$300k) for the month of March, much more favorable than the previous month. After applying the month's \$1.2m in Government Operating Assistance, Net Revenue ended with a \$900k positive variance.

Gizelle Banks reported that the Capital Expenditures and Debt Services as a result of the bond refinancing in September 2020, Debt Service was dramatically reduced by \$658k from prior year actuals for the month and by \$1.9m year-to-date.

Gizelle Banks reported that the Operating Reserve - The positive variance that resulted from Net Revenue (After Government Assistance) added \$330k to Restricted Operating/Capital Reserve after accounting for the payment of \$576k in Debt Service.

Gizelle Banks reported that the Maritime Operations - Passenger fare revenue for ferry operations increased by over 300% for the month of March when compared to the same period in 2020. This is a result of having full ferry operations this year as well as signaling a bit of recovery, since the pandemic began. In contrast, March 2021 operating expenses outpaced those from the prior year by 29% primarily due to the newly negotiated contract with Labmar.

contract with Labmar.

Gizelle Banks reported that the RTA was still trending under budget.

Commissioner Daniels would like to get more information on the Ferry Budget.

7. Procurement Items

Authorization To Award:

7a. Fixed Route Bus Purchase

<u>21-073</u>

Commissioner Sarwar moved and Commissioner Raymond seconded to adopt the purchase of Fixed Route Buses with a contract with New Flyer of America, Inc. Bus Sales per Virginia State Contract. Resolution No. 21-034 was adopted unanimously.

adopted

Enactment No: 21-034

7b. Para Transit Vehicle Purchase

Commissioner Raymond moved and Commissioner Sarwar seconded to adopt the purchase of Paratransit Vehicles with Creative Bus Sales per Oklahoma State Contract. Resolution 21-035 was adopted unanimously.

adopted

Enactment No: 21-035

8. RTA Ridership Incentives

Chase Haislip reported that the RTA wanted to provide clarity for the riders, pulling together a youth and senior pass to get ridership from that specific age groups and these incentives would offer relief to the riding public. This study was done with the RTA peer properties to see what they were offering to their riders.

Chase Haislip reported that currently passengers pay an up charge for transfers and express buses and the RTA was eliminating those charges. The Jazzy Pass can be used for all modes of transportation and staff was looking to suspend the three and five-day pass because these passes were not selling. The Jazzy Pass was going to be reduced to \$45.00. The monthly youth and senior passes would be \$18.00 and \$14.00 respectively.

Chase Haislip reported that the RTA was going before the City Council Transportation Committee and the Public Hearing was scheduled for June 3, 2021.

Chase Haislip reported that by doing this pilot RTA would be able to collect a lot of great data and feedback for the permanent fair restructuring.

Commissioner Wegner stated that this was a great starting point and makes sense in a lot of ways and this should be less work for the operators.

Yolanda Rodriguez stated that this item was going to be on the Board Meeting Agenda at the June 22, 2021.

continued

9. Service Restoration/Phased New Links Implementation

<u>21-075</u>

Dwight Norton reported that the Summer Pick was going to take place on June 20, 2021 and the RTA would return to full schedules and improve On-Time Service by adjusting some time points.

<u>21-078</u>

<u>21-074</u>

Dwight Norton reported that the New Links recommendations for the St. Charles Streetcar, St. Claude and Jackson/Esplanade was going to be implemented and the St. Charles Streetcar will be adjusted to accommodate the downtown construction and this project will be completed by 2022 Mardi Gras.

Dwight Norton reported that these changes translate to \$5.2 Million in operating expenses.

Commissioner Sarwar moved and Commissioner Neal seconded to adopt the Service Restoration/Phased New Links Implementation. Resolution No. 20-036 was adopted unanimously.

adopted

Enactment No: 21-036

10. Renewal of Various RTA Insurance Coverages 2021-2022 21-061

Mark Major reported that a number of insurance policies are scheduled to expire at the end of this month and the RTA was working with the Broker of Record Kennedy Group. The insurance policies that are set to expire are the catenary system, public officials, crime and flood. The cost for a one year renewal increased by 7% for the year which equated to \$1,290,548.

In response to Commissioner Walton, Mark Major stated that with the 7% increase the coverage stays the same.

Commissioner Raymond moved and Commissioner Wegner seconded to adopt the Renewal of Various RTA Insurance Coverages 2021-2022. Resolution 21-061 was adopted unanimously.

adopted

Enactment No: 21-037

11. RTA & DOTD Ferry Cooperative Endeavor Agreement: Amendment No. 8

Jose Ruiz reported that staff wanted to replace GoMobile and send the Levy to dry-dock for regular maintenance. The RTA was able to locate two sources of funding that was assigned to the DOTD from the FTA one for Automated Ferry Fare Collection and one for the repower, dry-dock, improvement and maintenance of the Levy. The DOTD would put up the 20% for each grant and the RTA would not have to come up with any funding and the RTA would use the RTA Procurement Process.

Commissioner Wegner moved and Commissioner Sarwar seconded to adopt Amendment No. 8 for the Ferry Cooperative Endeavor Agreement

21-077

between the RTA and DOTD. Resolution No. 21-028 was adopted unanimously.

adopted

Enactment No: 21-037

12. New Business (UNANIMOUS VOTE REQUIRED TO CONSIDER)

Commissioner Sarwar moved and Commissioner Walton seconded to add The Memoriam. Resolution to the agenda for Mr. Harris and Mr. Palmer. The motion passed unanimously.

approved

Consideration of Memoriam Resolutions

Commissioner Raymond moved and Commissioner Wegner seconded to adopt the Memoriam Resolution for Mr. Harris and Mr. Palmer. Resolution No. 21-039 and 21-040 was adopted unanimously.

approved

13. Audience Questions and Comments

PLEASE NOTE: Persons wishing to submit public comments must either enter their full name in the chat sections of the Zoom meeting to provide comments during the meeting or email your comments to rtaboard@rtaforward.org to have your comments read aloud at the meeting.

Autumn White stated that the RTA riders would like the RTA to continue stops at Canal and Elk and Tulane and Loyola these stops are important to riders that need to transfer to the streetcars.

Alex Wiggins stated that the City just opened up the Canal Street Lanes and staff was working to restore the Streetcar Line during the months of July/August and an internal analysis would be conducted to see if the bus hub can be moved to Canal and Elk.

Jessica Jackson requested some presentation material and Yolanda Rodriguez responded to her request.

Valerie Jefferson thanked Alex Wiggins for the way negotiations were going with management.

Valerie Jefferson reported that the operators reported that they are receiving threats on the buses and the supervisors were supposed to follow the buses late at night and they were not doing so but they follow the streetcars.

Valerie Jefferson stated that the RTA was not following the Union Agreement and was being very disrespectful toward the members.

Commissioner Daniels stated that when the RTA took over it knew that they would be some challenges and staff has been working on fixing those issues as quickly as possible which

included significant upgrades to the system that was never functioning.

Alex Wiggins stated that he did receive Valerie Jefferson's email and he will follow through on her issues.

Alex Wiggins stated that staff was added to the supervisor team and the RTA was also working with the NOPD to deal with the issues that the operators were having and barriers are being installed on all the buses to protect the operators.

Commissioner Daniels asked Alex Wiggins to work with the operators with their safety issues because he does not want the image that the RTA does not care about its employees and their security issues.

In response to Commissioner Wegner, Alex Wiggins stated that some of the incidences do take place on the buses and the RTA has hired an Intervention Specialist to help deal with the homeless and mental passengers.

In response to Commissioner Wegner, Alex Wiggins stated that these incidents were taken place on a number of different routes.

In response to Commissioner Daniels, Alex Wiggins stated that staff started installing the barriers this month and all of the new 21 buses came with barriers and this was just one tool being used to keep the operators safe.

In response to Commissioner Daniels, Alex Wiggins stated that the new Intervention Specialist would bring a report to the Board at the next Board Meeting dealing with the resources to help the homeless and mental passengers.

In response to Commissioner Wegner, Commissioner Daniels stated that the supervisors are in the field but not on the buses.

Alex Posorske stated that the riders would like to get off at Canal and Elk Place and what is the timeline before this happen for the passengers.

Alex Wiggins stated that he does not have a timeline for this stop to open for the riding public but at the next Board Meeting he would share the progress that has been made with this stop.

14. Executive Session (2/3RDS VOTE TO Consider)

Commissioner Wegner moved and Commissioner Sarwar seconded to approve to go into Executive Session on

Riverwalk v. Regional Transit Authority et al and Union Negotiations. The motion was carried unanimously.

approved

14a. Riverwalk v. Regional Transit Authority et al.

14b. Union Negotiations

15. Adjournment

Commissioner Raymond moved and Commissioner Wegner seconded to adjourn the Board Meeting of May 25, 2021. The motion passed unanimously.



Board Report and Staff Summary

| File #: 21-038 | Board of Commissioners |
|----------------|------------------------|
| | |

Connecting Communities-NORTA Bus Rapid Transit (BRT) Planning Project

| | AGENDA NO: Click or tap here to enter text. |
|--|---|
| ACTION REQUEST: 🖂 Approval 🛛 Review Comment 🗆 Info | ormation Only |

RECOMMENDATION:

Authorize the Chief Executive Officer to approve a contract with Integrated Logistical Support, Inc. (ILSI), an 8(a) Certified Woman Owned-Minority Owned Small Business, to study Bus Rapid Transit (BRT) routes in the amount of \$599,949.00.

ISSUE/BACKGROUND:

The RTA was awarded a grant as part of the FTA Helping Obtain Prosperity for Everyone (HOPE) Program in FY2020. The RTA project, *Connecting Communities - New Orleans RTA BRT Planning Project* will develop design standards to define BRT for the New Orleans region and BRT corridors. The BRT corridors will deliver premium transit to areas of persistent poverty to connect residents to jobs and services. This is aligned with the Agency's *Strategic Mobility Plan-Connect to Opportunities* goal.

DISCUSSION:

The Connecting Communities-New Orleans RTA BRT Planning Project will deliver the following:

1)BRT Standards: service planning, guideway design, station amenities and implementation strategy

2)BRT Corridor Plan: project definition and 15% design plans to include ridership projections, traffic analysis, service planning, capital cost estimates and operating and maintenance (O&M) cost estimates.

3) Funding Analysis and Assessment: identify and review funding sources for BRT capital cost including local, state, and federal financing options and potential private sources.

4) Public Engagement: assist the Agency in educating community stakeholders on BRT, gathering input and advice from the community.

5) Project Management:

The contract with ILSI to provide the project deliverables will be managed by the Strategic Planning Department.

File #: 21-038

FINANCIAL IMPACT:

The portfolio projects is funded from HOPE grant, the total project amount is \$611,000, the federal share is \$550,000 and the local share is \$61,000.

NEXT STEPS:

Procurement to issue the contract to ILSI and Strategic Planning kick off project.

ATTACHMENTS:

- 1. ILSI BRT Proposal 022621
- 2. 210222_RTA_BRFTFeasibilityStudy_Scope
- 3. Resolution

| Prepared By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
|--------------|---|
| Title: | Deputy CEO Planning and Infrastructure |
| Reviewed By: | Lona Edwards, Ihankins@rtaforward.org |
| Title: | Deputy CEO Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson-Banks |
| Title: | Chief Financial Officer |

a1. m

Alex Wiggins Chief Executive Officer

4/6/2021

Date



504.827.8300

www.norta.com

RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO APPROVE THE CONTRACT WITH INTEGRATED LOGISTICAL SUPPORT, INC., (ILSI) TO STUDYBUS RAPID TRANSIT (BRT) ROUTES

| Introduced | by | Commissioner | |
|------------|----|--------------|--|
| | _ | | |

seconded by Commissioner ____

WHEREAS, the Connecting Communities New Orleans RTA BRT Planning Project will deliver the following; and

1)BRT Standards: service planning, guideway design, station amenities and implementation strategy.

2)BRT Corridor Plan: project definition and 15% design plans to include ridership projections, traffic analysis, service planning, capital cost estimates and operating and maintenance (O&M) cost estimates.

3) Funding Analysis and Assessment: identify and review funding sources for BRT capital cost including local, state and federal financing options and potential private sources.

4) Public Engagement: assist the Agency in educating community stakeholders on BRT, gathering input and advice from the community.

5) Project Management:

WHEREAS, the contract with ILSI to provide deliverables will be managed by the Strategic Planning Department; and

WHEREAS, the portfolio of projects is funded HOPE grant, the total project amount is \$611,000.00 the federal share is \$550,000 and the local share is \$61,000.00; and.



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

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RESOLUTION NO. _____ Page 2

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, award Integrated Logistical Support, Inc. (ILSI) a contract to study BRT Routes.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE <u>27th</u> DAY OF APRIL, 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



8(a) Certified Woman Owned – Minority Owned Small Business INTEGRATED LOGISTICAL SUPPORT, INC. IAM C. TUCKER PRESIDENT/CEO

February 26, 2021

Mr. Adonis C. Expose Procurement Director New Orleans Regional Transit Authority 2817 Canal Street New Orleans, LA 70119

Attention: Procurement Department

Submitted via email: aexpose@rtaforward.org

RE: Integrated Logistical Support, Inc. (ILSI Engineering) Revised Fee Proposal Bua Rapid Transit Feasibility Study – New Orleans East to CBD

Dear Mr. Expose:

Integrated Logistical Support, Inc. (ILSI Engineering) is pleased to submit this revised proposal in response to the Request for a Fee Proposal (RFP) received in an email dated January 26, 2021, for the Bus Rapid Transit Feasibility Study – New Orleans East to CBD. ILSI Engineering is prepared to perform the work as outlined in the attached Scope of Services Dated February 22, 2021 for a lump sum fee of \$599,948.98. Attached to this letter in the email are the hours and calculation of costs on the FAA 4400 forms and the scope of services described by tasks.

We are also adding The Hawthorne Agency, Inc. to our on-call team as a subcontractor to perform the public engagements aspects of this project.

Please let me know if you require any additional information or have any questions regarding our proposal. We look forward to your response to our proposal.

Respectfully submitted,

Ronald L. Schumann, Jr., PE Vice President – Engineering and Technical Services

Attachments



| This form is to keed and advelopment services. If your cost accounting system does not permit analysis of costs serviced. Control the purchasing office for further instructions. NAME ADA ADDESS OF OPTERER Integrated Logistical Support, Inc. S130 Tohonpitoulss Street New Orleans, LA 7012 DETAIL DESCRIPTION BRT Standards, BRT Cerifor Plm, Funding Analysis and Accessment, Pablic Engagement, and Project Manager 10 DETAIL DESCRIPTION BRT Standards, BRT Cerifor Plm, Funding Analysis and Accessment, Pablic Engagement, and Project Manager 10 DETAIL DESCRIPTION BRT Standards, BRT Cerifor Plm, Funding Analysis and Accessment, Pablic Engagement, and Project Manager 10 DETAIL DESCRIPTION BRT Standards, BRT Cerifor Plm, Funding Analysis and Accessment, Pablic Engagement, and Project Manager 10 DETAIL DESCRIPTION Troject Manager 10 DIRECT LABOR (Specify) 10 DIRECT LABOR (Specify) 11 DIRECT LABOR (Specify) 12 DIRECT LABOR (Specify) 13 DIRECT LABOR (Specify) 14 DIRECT LABOR (Specify) 15 DIRECT LABOR (Specify) 15 DIRECT LABOR (Specify) 16 DIRECT LABOR (Specify) 17 DIAL DIRECT LABOR 16 DIRECT LABOR 17 DIAL LARERIAL 17 DIRECT LABOR | FEDERAL AVIATION AGENCY COST AND PRICE ANALYSIS - RESEARCH AND DEVELOI | approved eau No. 06-r120 | | | | | |
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| BRT Standards, BRT Corridor Plan, Funding Analysis and Assessment, Public Engagement, and Project Management Project Management 1) DIRECT LABOR (specify) Froject Principal Froject Management 1) DIRECT LABOR (specify) Froject Principal Froject Management 10 0 Sec.33 S12, 97.86 S12, 97.87 S13, 97.87 S14, 97.97 S14, 97.87 S14, 97.97 S14, 97.87 S14, 97.97 S14, 97.87 S14, 97. | Integrated Logistical Support, Inc. 5130 Tchoupitoulas Street | | | | s Rapid Transit | | |
| Project Principal 8 \$106.75 \$854.00 Project Manager 162 \$76.53 \$12,397.86 Senior Civil Engineer 96 \$66.30 \$5,564.30 CADD/Engineering Technician 80 \$33.47 \$5,007.86 CADD/Engineering Technician 80 \$33.47 \$5,007.86 Administrative Support 74 \$26.52 \$1,962.48 OCADD/Engineering Technician \$20 \$20,144.74 \$24.53 OTAL DIRECT LABOR \$20 \$20,144.74 \$44.591.45 Corporate overhead 153.00% \$29,144.74 \$44.591.45 Corporate overhead 153.00% \$29,144.74 \$44.591.45 SIECT MATERIAL \$15.000 \$54.60 \$44.591.45 Printing 5"x 11" - 320 sheets @ \$0.05 per sheet \$16.00 \$16.00 YBECTAL TESTING (Including field work at Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 YBECTAL TESTING (Including field work at Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 YBECTAL EQUIPMENT (If direct | BRT Standards, BRT Corridor Plan, Funding Analysis and Assessment, Public | Engagement, and | | | RATE/HOUR | ESTIMATED COST | |
| Project Principal 8 \$106.75 \$854.00 Project Manager 162 \$76.53 \$12,397.86 Senior Civil Engineer 96 \$66.30 \$5,564.30 CADD/Engineering Technician 80 \$33.47 \$5,007.86 CADD/Engineering Technician 80 \$33.47 \$5,007.86 Administrative Support 74 \$26.52 \$1,962.48 OCADD/Engineering Technician \$20 \$20,144.74 \$24.53 OTAL DIRECT LABOR \$20 \$20,144.74 \$44.591.45 Corporate overhead 153.00% \$29,144.74 \$44.591.45 Corporate overhead 153.00% \$29,144.74 \$44.591.45 SIECT MATERIAL \$15.000 \$54.60 \$44.591.45 Printing 5"x 11" - 320 sheets @ \$0.05 per sheet \$16.00 \$16.00 YBECTAL TESTING (Including field work at Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 YBECTAL TESTING (Including field work at Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 YBECTAL EQUIPMENT (If direct | 1) DIRECT LABOR (Specify) | | | | | | |
| Senior Civil Engineer96\$66,30\$85,364.80CADD/Engineering Technician100\$44.88\$4,488.00CADD/Engineering Technician80\$33.47\$3,077.60Administrative Support74\$26.52\$1,962.48Administrative Support74\$26.52\$1,962.48TOTAL DIRECT LABOR5201\$22,91.44.742) BURDEN (Overhead - Specify)BURDEN RATEX BASE =BURDEN (S)corporate overhead153.00%\$29,144.74\$44,591.45Corporate overhead153.00%\$29,144.74\$44,591.453) DIRECT MATERIALTOTAL BURDENI\$44,591.453) DIRECT MATERIAL516.00\$44.88\$44,591.4570TAL BURDEN516.00\$44.591.45\$44,591.453) DIRECT MATERIALIIIPinting 8"x 11"-320 sheets @ \$0.05 per sheet\$16.00I70TAL MATERIALIIIPinting 10" (ToTAL MATERIALII9 SPECIAL TESTING (Including field work at Governmental installations)IIN/AIIIIN/AIIII0TOTAL SPECIAL TESTINGII10TOTAL SPECIAL TESTINGII10TOTAL SPECIAL TESTINGII11GENEVAL EQUIPMENT (If direc charge - specify in Exhibit B on reverse)II10TOTAL TARVELII11GENEVAL EQUIPMENT (If direc charge - specify in Exhibit B on reverse) <td>Project Principal</td> <td></td> <td>8</td> <td></td> <td>\$106.75</td> <td>\$854.00</td> | Project Principal | | 8 | | \$106.75 | \$854.00 | |
| Civil Engineer100544.8854.488.00CADD/Engineering Technician80\$38.47\$3.077.60Administrative Support74\$26.52\$1.962.48TOTAL DIRECT LABOR520\$20.52\$1.907.62100BURDEN RATE\$20.52\$1.907.62200BURDEN RATE\$20.52\$1.907.62200BURDEN RATE\$20.9144.74\$4.91.45200TOTAL BURDEN\$29.144.74\$44.91.45200TOTAL BURDEN\$29.144.74\$44.91.4530DIRECT MATERIAL\$29.144.74\$44.91.4530TOTAL BURDEN\$44.591.45\$44.591.4530DIRECT MATERIAL\$153.00%\$44.591.459TOTAL BURDEN\$16.00\$44.8530DIRECT MATERIAL\$16.00\$44.859TOTAL MATERIAL\$16.00\$10.009SPECIAL TESTING (Including field work at Governmental installations)\$10.009SPECIAL TESTING (Including field work at Governmental installations)\$10.009SPECIAL SPECIAL TESTING\$10.009SPECIAL SPECIAL TESTING\$10.009TOTAL SPECIAL TESTING\$10.009SPECIAL GURDEN GUE SUSSIENCE\$10.009RANSPORTATION (mileage for field visis = 150 miles @ \$0.56/mile\$10.009SPECIAL GURDEN GUE SUSSIENCE\$10.009TOTAL MATERIAL\$10.0010TOTAL CONSULTANTS\$10.0010TOTAL CONSULTANTS\$10.0010GU | Project Manager | | 162 | | \$76.53 | \$12,397.86 | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | Senior Civil Engineer | | 96 | | and the second se | | |
| Administrative Support 74 \$26.52 \$1,962.48 TOTAL DIRECT LABOR F20 S20 \$20 TOTAL DIRECT LABOR BURDE NATE × BASE = BURDEN(\$) 2) BURDEN (Overhead - Specify) BURDE NATE × BASE = BURDEN(\$) corporate overhead 153.00% \$29,144.74 \$44.591.45 corporate overhead TOTAL BURDEN \$20 \$44.591.45 3) DIRECT MATERIAL TOTAL BURDEN \$16.00 \$44.591.45 3) DIRECT MATERIAL \$16.00 \$16.00 \$16.00 Frinting 8"x 11" - 320 sheets @ \$0.05 per sheet \$16.00 \$16.00 TOTAL MATERIAL \$16.00 \$16.00 \$16.00 9 OTAL MATERIAL \$16.00 \$16.00 \$16.00 4) SPECIAL TESTING (Including field work af Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 9 SPECIAL TESTING (Including field work af Governmental installations) \$16.00 \$16.00 N/A \$16.00 \$16.00 \$16.00 \$16.00 9 SPECIAL EQUIPMENT (If direct charge - specify in Exhibit B on revers) \$16.00 \$16.00 < | | | 100 | | | | |
| TOTAL DIRECT LABOR 520 Image: state st | | | | | | | |
| 2) BURDEN (Overhead - Specify) BURDEN RATE x BASE BURDEN (S) corporate overhead 153.00% \$29,144.74 \$44,591.45 | Administrative Support | | 74 | | \$26.52 | \$1,962.48 | |
| 2) BURDEN (Overhead - Specify) BURDEN RATE x BASE BURDEN (S) corporate overhead 153.00% \$29,144.74 \$44,591.45 | | | 520 | | | 620 144 74 | |
| corporate overhead153.00%S29,144.74S44,591.45Corporate overhead153.00%S44,591.45S44,591.45TOTAL BURDENIIS44,591.453) DIRECT MATERIALIS44,591.45Printing 8"x 11" - 320 sheets ($)$ \$0.05 per sheetS16.00IIIIPrinting 8"x 11" - 320 sheets ($)$ \$0.05 per sheetIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII | | DUDDENDATE | | _ | DUDDEN (\$) | \$29,144.74 | |
| TOTAL BURDEN Image: Constraint of the state of the stat | 2) BURDEN (Overhead - Specify) | BURDEN KATE | X DASE | | BURDEN (\$) | | |
| 3) DIRECT MATERIAL Image: State | corporate overhead | 153.00% | \$29,144 | .74 | \$44,591.45 | | |
| Printing &"x 11" - 320 sheets @ \$0.05 per sheet \$16.00 Image: Stress of the | TOTAL BURDEN | | | | | \$44,591.45 | |
| Image: style | | | | | | | |
| 4) SPECIAL TESTING (Including field work at Governmental installations) International Content of the Content | Printing 8"x 11" - 320 sheets @ \$0.05 per sheet | | | | \$16.00 | | |
| 4) SPECIAL TESTING (Including field work at Governmental installations) International Content of the Content | | | | | | | |
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| 5) SPECIAL EQUIPMENT (If direct charge - specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)6) TRAVEL (If direct charge)Image: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)b) PER DIEM OR SUBSISTENCEImage: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)7) CONSULTANTS (Identify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)Image: specify in Exhibit B on reverse)8) SUBCONTRACTS (Specify in Exhibit B on reverse)State State St | N/A | | | | | | |
| 6) TRAVEL (If direct charge) Image: State St | TOTAL SPECIAL TESTING | | n adapan kantan karan | | | | |
| a) TRANSPORTATION (mileage for field visits = 150 miles @ \$0.56/mile)S84.00b) PER DIEM OR SUBSISTENCEICCTOTAL TRAVELS84.007) CONSULTANTS (Identify - purpose - rate)ICC7) CONSULTANTS (Identify - purpose - rate)ICC8ICC7ICC8) SUBCONTRACTS (Specify in Exhibit B on reverse)\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)ICC10)ICC\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)ICC12)ICCAL ESTIMATED COSTS\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEADS88,848.34 | 5) SPECIAL EQUIPMENT (If direct charge - specify in Exhibit B on reverse) | | | | | | |
| b) PER DIEM OR SUBSISTENCE [10] [10] [10] [10] [10] [10] [10] [10] | 6) TRAVEL (If direct charge) | | | | | | |
| TOTAL TRAVELS84.007) CONSULTANTS (Identify - purpose - rate)7) CONSULTANTS (Identify - purpose - rate)89TOTAL CONSULTANTS9) OTHER DIRECT COSTS (Specify in Exhibit B on reverse)\$\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)\$\$517,264.4510) TOTAL Direct Cost & Burden\$\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)\$\$591,100.6412) TOTAL ESTIMATED COSTS\$\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | | | | | | \$84.00 | |
| 7) CONSULTANTS (Identify - purpose - rate) International States of the purpose - rate) 7) CONSULTANTS (Identify - purpose - rate) International States of the purpose - rate) 7) CONSULTANTS (Identify - purpose - rate) International States of the purpose - rate) 7) CONSULTANTS (Identify - purpose - rate) International States of the purpose - rate) 7) CONSULTANTS (Identify - purpose - rate) International States of the purpose - rate) 8) SUBCONTRACTS (Specify in Exhibit B on reverse) \$\$517,264.45 9) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any) International States of the purpose - sta | · · · | an in the second se | | | | | |
| Image: constraint of the section of | | | | | | \$84.00 | |
| 8) SUBCONTRACTS (Specify in Exhibit B on reverse)\$\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)1010) TOTAL Direct Cost & Burden\$\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)1112) TOTAL ESTIMATED COSTS\$\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | 7) CONSULTANTS (Identify - purpose - rate) | | | | | | |
| 8) SUBCONTRACTS (Specify in Exhibit B on reverse)\$\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)1010) TOTAL Direct Cost & Burden\$\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)1112) TOTAL ESTIMATED COSTS\$\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | | | | | | | |
| 8) SUBCONTRACTS (Specify in Exhibit B on reverse)\$\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)1010) TOTAL Direct Cost & Burden\$\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)1112) TOTAL ESTIMATED COSTS\$\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | | | 1990-9-1-9-2-9-4-1-9-1-9 | | | | |
| 8) SUBCONTRACTS (Specify in Exhibit B on reverse)\$\$517,264.459) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)1010) TOTAL Direct Cost & Burden\$\$591,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)1112) TOTAL ESTIMATED COSTS\$\$591,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | TOTAL CONSULTANTS | | | | | | |
| 9) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty costs, in any)910) TOTAL Direct Cost & Burden\$\$91,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)912) TOTAL ESTIMATED COSTS\$\$91,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | | \$517,264.45 | | | | | |
| 10)TOTAL Direct Cost & Burden\$\$91,100.6411) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.)12)TOTAL ESTIMATED COSTS\$\$91,100.6413) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$\$8,848.34 | | | | | | | |
| 11) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos.) 11) 12) TOTAL ESTIMATED COSTS \$591,100.64 13) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD \$8,848.34 | | \$591,100.64 | | | | | |
| 12)TOTAL ESTIMATED COSTS\$591,100.6413)FIXED FEE OR PROFIT (State basis for amount in proposal)12% of LABOR & OVERHEAD\$8,848.34 | | | | | | | |
| 13) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LABOR & OVERHEAD\$8,848.34 | | \$591,100.64 | | | | | |
| | | | | | | | |
| | | | ROFIT | | | \$599,948.98 | |

FAA Form 4400-2 SUPERSEDES FAA FORM 3315-1 Figure IIIC-1--Cost & Price Analysis (Page 1 of 2)

| 15) OVERHEAD RATE AND GENERAL ADMINISTRATIVE RATE INFORMATION | | | | | | | |
|---|--|--|--|---------------|---|------------------------------|--|
| A. GOVERNMENT AUDIT PERFORMED | | OF AUDIT | | ITE MAIL | | ERIOD COVERED | |
| (Yes or No) No | | | Janu | | ugh December 31, 2019 | | |
| | | | | | | 0 | |
| B. NAME AND ADDRESS OF GOVERNMENT AGENCY MAKING AUDIT C. I | | | | | C. DO YOUR CONTRACTS PROVIDE NEGOTIATED | | |
| N/A | | | 0. | | | NO (If yes, Name | |
| | | | | | egotiating rates) | | |
| | | | | | | | |
| | | | | | | | |
| D. (If no Government rates have been established | d furnish the followir | ng information) | I | | | | |
| DEPARTMENT OR COST CENTER | RATE | BASE | IN | DIRECT E | XPENSE POOL | BASE FOR TOTAL | |
| N/A | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 16) EXHIBIT A - SUB CONSULTANT INFOR | | | | ets, identify | painter and an and a second | | |
| NAME AND ADDRESS OF SUBCONTRACT | UK SU | BCONTRACTED | WORK | | TYPE S | UBCONTRACT AMOUNT | |
| | | | | | TIPE | AMOUNI | |
| HNTB Corporation | BRT Standa | rds, BRT Corrie | lor Plan. | | Lump Sum | \$451,180.42 | |
| 2021 Lakeshore Drive, Ste. 230 | Funding Ana | lysis and Assess | sment, Pu | ıblic | | , | |
| New Orleans, LA 70122 | Engagement, | , and Project Ma | anagemer | nt | | | |
| The Herrich error to a | D LP. E | | | | T C | # 004.02</td | |
| The Hawthorne Agency, Inc. 615 Baronne Street, Ste.#200 | Public Engag | gement | | | Lump Sum | \$66,084.03 | |
| New Orleans, LA 70113 | | | | | | | |
| ······,···· | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 17) EXHIBIT B - OTHER DIRECT COSTS (Sp | ecify, if more space i | s needed, use blar | nk sheets, i | identifying | item numbers) | | |
| | ning af a far de sin a fair a fair agus dao na fair a an aide a dar ha far an sin | den refere følse er af å stelse for de følse de forere at de | | | | | |
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| | | ****** | | | | | |
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| | | | | | | | |
| | | CERTIFICAT | Έ | | | | |
| The labor rates and overhead costs are current | and other estimated | costs have been | determine | ed by gener | rally accepted acco | unting principles Bidder | |
| The labor faces and overhead costs are current | and other estimated | costs have been | acterimite | cu by gener | any accepted acces | anting principles. Diddei | |
| represents: (A) that he has, or has not, emplo | yed or retained any o | company or perso | on (other t | than a full- | time bona fide emp | loyee working solely for the | |
| | | | | | | | |
| bidder) to solicit or secure this contract, and (| b) that he has, or has | s not, paid or agr | reed to pay | y any comp | oany or persons (oth | er than a full-time bona | |
| fide employee working solely for the bidder) a | ny fee commission | nercentage or b | rokerage f | fee continu | ent unon or resulti | ng from the award of this | |
| The employee working solery for the bluder) a | ary ice, commission, | , percentage of of | lokerage i | ice, conting | sent upon or result | ing nom the award of this | |
| contract, and agrees to furnish information rel | ating to (a) and (b) a | bove, as requeste | ed by the (| Contractin | g Offices. | | |
| · · · · · · · · · · · · · · · · · · · | | | | | - | | |
| | | | | | | | |
| | | | | | | | |
| (For interpretation of the representation, inclu | ding the term "bona | fide employee." | see (Code | e of Federa | Regulations. Title | e 44, Part 150.) | |
| NUMBER OF CONTRACTOR EMPLOYEES | and the second | | | | | | |
| NUMBER OF CONTRACTOR EMPLOYEES STATE INCORPORATED IN 500 AND UNDER OVER 500 Louisiana | | | | | | | |
| OVER 700 OVER 1,000 | | | | | | | |
| | TITLE OF AUTH | ORIZED REPRI | ESENTAT | FIVE OF C | CONTRACTOR | | |
| February 25, 2021 | V KK | and the second second second | Ronald | L. Schum | ann, Jr., Vice Presi | dent | |
| ()VI (TTT | | | | | | | |
| | Fig | gure IIIC-1 (Page | e 2 of 2) | | | | |

| FEDERAL AVIATION AGENCY COST AND PRICE ANALYSIS - RESEARCH AND DEVELO | | Form approved Budget Bureau No. 06-r120 | | | |
|---|-------------------|--|--------------|--|--|
| This form is to be used in lieu of FAA Form 3515 as provided under executed and submitted with proposals in response to "Reques procurement research and development services. If your cost accour analysis of costs as required, contact the purchasing office for further in | for the | PURCHASE REQUEST NUMBER RFP No. | | | |
| NAME AND ADDRESS OF OFFERER HNTB Corporation 2021 Lakeshore Drive, Ste. 230 New Orleans, LA 70122 | | | | t Feasibility Study – s East to CBD | |
| DETAIL DESCRIPTION BRT Standards, BRT Corridor Plan, Funding Analysis and Assessment, Publi Project Management | c Engagement, and | ESTIMATED HOURS | RATE/HOUR | TOTAL ESTIMATED COST (Dollars) | |
| 1) DIRECT LABOR (Specify) | | | | | |
| Principal | | 150 | \$98.06 | \$14,709.00 | |
| Project Manager | | 292 | \$86.68 | \$25,310.56 | |
| Senior Advisor | | 228 | \$98.96 | \$22,562.88 | |
| Senior Planner | | 236 | \$71.47 | \$16,866.92 | |
| Planner | | 265 | \$58.92 | \$15,613.80 | |
| Junior Planner | | 1075 | \$41.86 | \$44,999.50 | |
| Project Engineer | | 216 | \$51.01 | \$11,018.16 | |
| Engineer II | | 316 | \$36.83 | \$11,638.28 | |
| Project Administrator TOTAL DIRECT LABOR | | 24 2802 | \$46.64 | \$1,119.36 | |
| 2) BURDEN (Overhead - Specify) | BURDEN RATE | x BASE = | | \$163,838.46 | |
| 2) DORDEN (Overhead - Speeny) | BURDEN KATE | X BASE - | BURDEN (\$) | | |
| corporate overhead | 140.59% | \$163,838.46 | \$230,340.49 | | |
| TOTAL BURDEN | 1 | | | \$230,340.49 | |
| 3) DIRECT MATERIAL | | | | 420 0,0 10012 | |
| Reproduction | | | | \$3,000.00 | |
| Printing | | | | \$500.00 | |
| Mail | \$0.00 | | | | |
| | | | | | |
| TOTAL MATERIAL | | | | 62 500 00 | |
| 4) SPECIAL TESTING (Including field work at Governmental installations) | | | | \$3,500.00 | |
| N/A | | | | | |
| | | | | | |
| | | | | | |
| TOTAL SPECIAL TESTING | | | | | |
| 5) SPECIAL EQUIPMENT (If direct charge - specify in Exhibit B on reverse) | | | | | |
| 6) TRAVEL (If direct charge) | | a Mandalana da da sera a da gara ya sera ya sa | | | |
| a) TRANSPORTATION Kickoff Meeting & PM Weekly Trip b) PER DIEM OR SUBSISTENCE | 08 | | | \$6,200.00 | |
| TOTAL TRAVEL | | | | \$00 | |
| 7) CONSULTANTS (Identify - purpose - rate) | \$6,200.00 | | | | |
| | | | | | |
| | ***** | | | | |
| TOTAL CONSULTANTS | | | | | |
| 8) SUBCONTRACTS (Specify in Exhibit B on reverse) | \$0.00 | | | | |
| 9) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty | \$0.00 | | | | |
| 10) TOTAL Direct Cost & Burden | \$403,878.95 | | | | |
| 11) GENERAL AND ADMINISTRATIVE EXPENSE (Rates % of item nos | .) | | | | |
| 12) TOTAL ESTIMATED COSTS | | | | | |
| 13) FIXED FEE OR PROFIT (State basis for amount in proposal) 12% of LAB | \$47,301.47 | | | | |
| 14) TOTAL ESTIMATED COST AN | | | | | |

FAA Form 4400-2 SUPERSEDES FAA FORM 3315-1 Figure IIIC-1--Cost & Price Analysis (Page 1 of 2)

| 15) OVERHEAD RATE AND GENERAL ADMINISTRATIVE RATE INFORMATION | | | | | | | | |
|--|---|-----------------------|---|--|---|--|-------------------------------|--|
| A. GOVERNMENT AUD | | | | | ACCOUNTING PERIOD COVERED | | | |
| Yes | | 8/17 | 7/2020 | | 2017-2019 | | | |
| | | | | | | | | |
| B. NAME AND ADDRES | SS OF GOVERNMEN | LAGENCY MAKIN | IG AUDIT | | C DO YOU | R CONTRACTS PR | ROVIDE NEGOTIATED | |
| | tment of Transport | | | | and an | | NO (If yes, Name | |
| 1201 Capitol Acces | | aton de Developin | | | | egotiating rates) | ito (il yes, italie | |
| Baton Rouge, LA 7 | | | | | U J | 0 0 / | | |
| | | | | | | | | |
| | | | | | | | | |
| D. (If no Government rate | | | | | | | | |
| DEPARTMENT OF | R COST CENTER | RATE | BASE | | INDIRECT E | XPENSE POOL | BASE FOR TOTAL | |
| N/A | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 16) EXHIBIT A - SUB CO | | | | | | | | |
| NAME AND ADDRESS | OF SUBCONTRACTO | R SUI | BCONTRACTED | WOR | K | and the second design of the s | UBCONTRACT | |
| | | | | | | TYPE | AMOUNT | |
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| | | | | | | | | |
| 17) EXHIBIT B - OTHER | DIRECT COSTS (Sp | cify, if more space i | s needed, use blank | c shee | ts, identifying | item numbers) | | |
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| represents: (A) that he he | as, or has not, employ | ed or retained any o | company or perso | n (oth | ner than a full- | time bona fide emp | ployee working solely for the | |
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| bidder) to solicit or secur | e this contract, and (b |) that he has, or has | s not, paid or agre | ed to | pay any comp | oany or persons (oth | her than a full-time bona | |
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| contract, and agrees to fu | rnish information rela | ting to (a) and (b) a | bove, as requeste | d by t | the Contractin | g Offices. | | |
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| (For interpretation of the representation, including the term "bona fide employee," see (Code of Federal Regulations. Title 44, Part 150.) | | | | | | | | |
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Figure IIIC-1 (Page 2 of 2)

| FEDERAL AVIATION AGENCY COST AND PRICE ANALYSIS - RESEARCH AND DEVELO | Form approved Budget Bureau No. 06-r120 | | | | |
|--|--|--|----------|--|--|
| This form is to be used in lieu of FAA Form 3515 as provided under a executed and submitted with proposals in response to "Request procurement research and development services. If your cost account analysis of costs as required, contact the purchasing office for further in | RCHASE REQUEST NUMBER RFP No. | | | | |
| NAME AND ADDRESS OF OFFERER TIT | | | | ITTLE OF PROJECT Bus Rapid Transit Feasibility Study – New Orleans East to CBD | |
| DETAIL DESCRIPTION Public Engagement, and Project Management | | | TED S | RATE/HOUR | TOTAL ESTIMATED COST (Dollars) |
| 1) DIRECT LABOR (Specify) | | | | | |
| Public Engagement Manager | | | | \$57.73 | \$7,966.74 |
| Public Engagement Coordinator | | 236 | | \$43.55 | \$10,277.80 |
| Public Engagement Graphics / Clerical | | 156 | | \$29.37 | \$4,581.72 |
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| 2) BURDEN (Overhead - Specify) | BURDEN RATE | x BASE | = | BURDEN (\$) | |
| corporate overhead | 158.49% | \$22,826.2 | 26 | \$36,177.34 | |
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| TOTAL BURDEN | | | | | \$36,177.34 |
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| Mail | | | | | \$0.00 |
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| b) PER DIEM OR SUBSISTENCE | | \$0.00 | | | |
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| 9) OTHER DIRECT COSTS (Specify in Exhibit B on reverse. Explain royalty | \$0.00 | | | | |
| 10) TOTAL Direct Cost & Burden | \$59,003.60 | | | | |
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| 14) TOTAL ESTIMATED COST AN | \$66,084.03 | | | | |

FAA Form 4400-2 SUPERSEDES FAA FORM 3315-1 Figure IIIC-1--Cost & Price Analysis (Page 1 of 2)

| 15) OVERHEAD RATE AND GENERAL ADMINISTRATIVE RATE INFORMATION | | | | | | | | | | |
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| 16) EXHIBIT A - SUB CONSULTANT INFORMATION (If more space is needed use blank sheets, identifying item numbers) NAME AND ADDRESS OF SUBCONTRACTOR SUBCONTRACTED WORK SUBCONTRACT SUBCONTRACTED WORK | | | | | | | | | | |
| NAME AND ADDRESS | OF SUBCONTRACTO | R SUI | BCONTRACTED | WORK | | | UBCONTRACT | | | |
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| 17) EXHIBIT B - OTHER | R DIRECT COSTS (Spe | cify, if more space is | s needed, use blar | nk sheets, | identifying | item numbers) | | | | |
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| represents: (A) that he has, or has not, employed or retained any company or person (other than a full-time bona fide employee working solely for the | | | | | | | | | | |
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| bidder) to solicit or secure this contract, and (b) that he has, or has not, paid or agreed to pay any company or persons (other than a full-time bona | | | | | | | | | | |
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| fide employee working solely for the bidder) any fee, commission, percentage or brokerage fee, contingent upon or resulting from the award of this | | | | | | | | | | |
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| contract, and agrees to furnish information relating to (a) and (b) above, as requested by the Contracting Offices. | | | | | | | | | | |
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Figure IIIC-1 (Page 2 of 2)

New Orleans RTA

Bus Rapid Transit Feasibility Study

New Orleans East to Central Business District

Scope of Services – February 22, 2021

The New Orleans Regional Transit Authority (RTA) received an FTA HOPE grant to support development of premium transit in areas of persistent poverty to connect residents to jobs and services. HOPE funds will help the RTA advance a BRT corridor identified after extensive planning and public outreach from New Orleans East to job, educational opportunity and health services that may be in the Central Business District. This study will also develop design standards to define a BRT system for the region.

1 BRT STANDARDS

Task 3 outlines activities to develop BRT standards for service planning, guideway design, stations amenities, and implementation strategy. BRT is a premium service and will be new to the New Orleans region. The BRT Standards will work to establish consistency across the transit network and streamline efforts to advance future corridors.

1.1 BRT Characteristics

The CONSULTANT will lead two (2) workshops with the RTA and select stakeholders to help define BRT characteristics for development of BRT Standards. The purpose of the first workshop is to determine priorities and strategies of RTA and stakeholders in the design and operation of a future BRT system. The CONSULTANT will lead the first workshop drawing upon examples of other major BRT operations as well as those developed by the American Public Transportation Association (APTA) and the Institute for Transportation Development. The purpose of the second workshop is to review and evaluate design standard components for the complete draft of the BRT Standards.

1.2 Standards Development

The CONSULTANT will develop standards for each of the areas identified below, recognizing that these standards will be used for the New Orleans East to Central Business District corridor, as well as applicable for future BRT corridors.

1.2.1 Guideway

The CONSULTANT will develop standards for transit guideway including business access transit (BAT) lanes and transit only lanes in various settings. Guideway standards will include alignment options, land widths, pavement treatments, and pavement markings.

1.2.2 Stations

The CONSULTANT will develop station standards including station spacing, station placement, and station design. Station design standards will include access, configuration of station elements (shelters, markers, benches, passenger information, etc.), platform dimensions, ADA, and multimodal infrastructure.

1.2.3 Operations

The CONSULTANT will develop operations standards including frequency, service span, on-time performance, boarding procedures, and fare collection.

1.3 Implementation Strategy

BRT will be a new mode in the New Orleans region. The implementation of a new service requires unique considerations. The CONSULTANT will outline an implementation strategy that includes an approach to planning, design, and implementation of the New Orleans East to Central Business District corridor, as well as future BRT corridors.

Task 1 Deliverables:

- Coordination and facilitation of two workshops with the RTA and select stakeholders
- Draft and Final BRT Design Standards Document

2 BRT CORRIDOR PLAN

Task 3 will evaluate the BRT corridor connecting New Orleans East to CBD. This task will include project definition and 15% design plans including alignment, termini, station locations, guideway, and technology improvements. It will also include ridership projections, traffic analysis, service planning, capital cost estimates, and operating and maintenance (O&M) cost estimates.

2.1 Previous Studies

The CONSULTANT will review and summarize relevant prior and ongoing planning studies related to BRT, the New Orleans East to the Central District corridor, and regional transit planning efforts. This includes, but is not limited to the following:

- New Orleans Downtown Transit Center RTA 2020 BUILD Grant Application (2020)
- New Orleans Community Development Scan for the Kresge Foundation (2020)
- New Links Phase 1 and Phase 2 Outreach Reports (2020)
- New Links Origin-Destination (OD) and Demographic Report (2020)
- New Links System Report (2020)
- New Links Market and Needs Assessment (2020)
- New Links Final Report and Proposed Network (2020)
- New Orleans RTA Strategic Mobility Plan (2018)
- New Orleans RTA Strategic Mobility Plan Market Analysis (2018)
- TSP System Veterans Memorial Boulevard Engineering Analysis (2013)
- New Orleans East Transit Center RTA 2017 TIGER Grant Application (2017)
- New Orleans RTA Accessibility Study (2015)
- Veterans Boulevard Corridor Transit Mobility Plan Development (2013)
- TSP System Broad and General DeGaulle Engineering Analysis and Addendum (2013)
- Airline Highway Widening BRT Stage 0 Feasibility Study (2011)

The CONSULTANT will summarize relevant conclusions to support planning work for the BRT Corridor Plan. Previous studies and planning efforts will be summarized in the Project Definition Report.

2.2 Route Evaluation

The CONSULTANT will evaluate potential corridors linking New Orleans East to the CBD. This evaluation will result in a preferred alignment for the BRT line that will be advanced in the Project Definition tasks.

2.2.1 Alignment Options

The CONSULTANT will work with the RTA to conduct a planning-level screening to develop initial BRT alignment alternatives. The initial screening of potential BRT alignments will rely on a largely qualitative assessment of each alignment's implementation and operational feasibility that is based on a series of metrics, potentially including: transit performance/reliability, capacity to efficiently meet ridership demand, integration transit network, possible traffic and parking impacts, impacts to non-motorized transportation, capital and operating costs, environmental impacts, construction risk.

The CONSULTANT will conduct a planning-level analysis of up to three (3) alignment alternatives. The analysis will describe in a conceptual manner how each alternative would affect project elements such as project costs, system headways, ridership, economic development, environmental and social resources, infrastructure, traffic impacts, bus integration and future route extensions based on readily-available existing data. Based on the concept level evaluation, a preferred alignment will be identified.

The CONSULTANT will summarize the screening and analysis in the Screening and Analysis Summary Memorandum.

2.2.2 East Terminus Evaluation

The CONSULTANT will work with RTA to develop and evaluate potential east terminus locations for the New Orleans East to the CBD BRT route. The CONSULTANT will evaluate ridership demand and key destinations, operational feasibility, and land availability. The CONSULTANT will consider an on-street terminus and layover accommodations in addition to conducting a site screening analysis to identify potential parcels that could be used for an end of line terminus facility with on-site bus circulation, layover, operator accommodations, and passenger accommodations. The initial site evaluation will use ArcGIS to identity potential sites. The CONSULTANT will then incorporate both qualitative and quantitative metrics into the screening evaluation.

2.3 Project Definition

The CONSULTANT will define the New Orleans East to Central Business District BRT project based on the following components.

2.3.1 Preliminary Station Locations

The CONSULTANT will identity proposed station locations based on the BRT standards, existing transit ridership in the corridor, existing corridor conditions, potential future development, constraints, and stakeholder and public input. Draft preliminary station locations will be presented to the client and key stakeholders before developing refined preliminary station locations that will be used to further define the project and used for the project ridership forecasts.

2.3.2 Preliminary Guideway/TSP Concept

The CONSULTANT will evaluate guideway improvements in the BRT corridor including by not limited to queue jumps, dedicated transit lanes, business access and transit (BAT) lanes, and other special priority guideway treatments including but not limited to median running alignment with stations vs. inner cub

guideway with bus pullouts at station. The ultimate guideway concept will align with the developed BRT standards.

The CONSULTANT will also evaluate the potential benefits of transit signal priority (TSP) and develop a draft high-level implementation strategy for TSP in the corridor to improve the reliability of BRT service.

2.3.3 Preliminary Ridership Projections

The CONSULTANT will prepare ridership forecasts using the FTA Simplified Trips-on-Project Software (STOPS) model. The CONSULTANT will utilize the New Orleans Regional Transit Authority STOPS Model. The forecasting methodology will focus on analysis to support the selection of a preferred route and a preliminary assessment of FTA ratings. The CONSULTANT will analyze potential ridership for the preferred alternative. The ridership results will be for informational and forecasting purposes only, future phases of the project will require FTA coordination to ensure accuracy and validity.

2.3.3.1 Prepare Methodology Memorandum

Prior to the initiation of work the CONSULTANT will prepare a methodology memorandum that will document the approach to the development of ridership forecasts. The methodology technical memorandum will document the approach to data collection, calibration, development of existing and future no build networks, and development of the build forecasts.

2.3.3.2 Data Collection

The Consultant will collect existing available data, studies, and models from NORTA and the City of New Orleans related to existing development patterns, future growth visions, major trip generators, available modes of transportation, travel patterns, local preference for different modes, transfer opportunities, and transit usage in the region and the corridor. The following specific datasets will be collected at a minimum:

- New Orleans Regional Transit Authority STOPS model.
- 2019 NORTA GTFS
- 2019 Average weekday ridership by stop and by route for local and regional transit agencies
- Information on the project (alignment/s, stop locations, park-and-ride lots, operating plan, fare structure, etc.) will be coordinated with the project team.

Additional data requirements will be coordinated with the CLIENT.

2.3.3.3 NORTA Model Review & Initial Model Set Up

The CONSULTANT will conduct a review of the of the NORTA STOPS model to determine any necessary modifications that will be required for the project. At a minimum the CONSULTANT will review the following:

- Update to latest version
- Base calibration,
- Auto time factor
- Station groups
- Districts
- Park and ride catchment areas/access penalties.

Based on the review of the STOPS model the CONSULTANT will make necessary modifications to the base model for the project. It is assumed that re-calibration of the model will not be required. As part of the initial set up the CONSULTANT will complete the following:

- Initial set up of STOPS parameter file
- Initial definition of districts
 - Zones will be identified that require splitting.
- Initial definition of station groups
 - Districts will be defined to encompass similar areas with areas outside of the transit network having a coarser definition.
- Evaluate fare module, based on the existing fare structure, to refine the model.

2.3.3.4 No Build Network Development

The Consultant will develop an existing and future No Build network in GTFS format for use in STOPS. The existing No Build network will match the existing transit system used in the calibration of the model. The future No Build network will include future transit system modifications that are included in the NORPC Fiscally Constrained Long-Range Plan.

2.3.3.5 Build Network Development

The Consultant will develop a current year and horizon year Build network in GTFS format for use in STOPS. The current year Build network will match the existing transit system used in the calibration of the model, with the addition of the project. The horizon year Build network will include the project along with future transit system modifications that are included in the NORPC Fiscally Constrained Long-Range Plan.

The Consultant will develop the Build scenarios for up to five (5) end to end alternatives that will be the basis for the ridership forecasts; the scenarios will be defined by the Client and Consultant. The scenarios will include service span, frequency, running time, stop locations, and alterations to any underlying bus service. The operating plan, connecting bus service, underlying bus service for each scenario will be developed in sufficient detail to develop a GTFS dataset to be input into the model. The consultant will develop GTFS files for each build scenario. The Consultant will include park and ride locations for each alternative that will be defined by the Client and Consultant and include anticipated capacity. The Consultant will constrain the park and rides based on the capacity of the location developed by the CONSULTANT.

2.3.3.6 Forecast Development

The Consultant will develop forecasts for up to three (3) alternatives. The forecasts will be developed for the current year assumed to be 2019 and up to three (3) additional forecast years. The forecasts years will be developed in consultation with the Client. The results of each forecast will be summarized in a summary spreadsheet.

2.3.3.7 Final Ridership Memorandum

The Consultant will prepare a technical memorandum that documents the model assumptions, scenarios, and model results. The report will document the ridership forecasts including the following:

- Reduction in VMT
- Trips on Project
- Change in system ridership
- Transit Dependent Trips
- Project travel patterns
- Station Mode of Access

2.3.3.8 Task 2.3.3 Deliverables

- Up to two (2) drafts and two (2) final Technical Memorandum documenting the methodology and assumptions.
- Up to two (2) drafts and one (1) final Technical Memorandum documenting ridership results;
- Up to two (2) drafts and one (1) final Ridership Results Summary spreadsheet
- Up to two (2) drafts and one (1) final STOPS Model

2.3.4 Preliminary Traffic Operations Analysis

The CONSULTANT will identify possible locations for exclusive transit lanes or BRT pull out lanes (queue jumps, etc.) at stations and to assess roadway system impacts of capacity reductions primarily resulting from designation of exclusive lanes. This assessment will be qualitative in nature and will not include the development of a detailed traffic model. The conclusions will be documented in the Project Definition Report.

2.3.4.1 Conceptual Parking Analysis:

The CONSULTANT will identify potential parking impacts along the route.

2.3.4.2 BRT Improvements

The CONSULTANT will estimate transit running time saving resulting from BRT operations with recommended roadway and traffic signal improvements.

2.3.5 Preliminary Operating Plan

The CONSULTANT will evaluate and develop a conceptual operating plan. The operating plan will incorporate the determined route alignment(s) and station locations do develop estimated running time, define a service plan (headways, span, etc.), and calculate units of operation (number of vehicles, revenue hours, and revenue miles). The CONSULTANT will develop operating cost estimates based on the operating plan and unit cost assumptions (to be provided by the client).

As part of the operating plan, the CONSULTANT will evaluate potential changes to existing bus services and develop recommended service adjustments to bus circulation, connections, and transit network. Operating cost estimates will include any potential changes in other existing routes assumed to made upon implementation of the BRT.

2.3.6 Preliminary Environmental Screening (Pre-NEPA)

The CONSULTANT will review readily available data on sensitive environmental resources within the project corridor and provide a summary report of potential environmental concerns. All environmental review and analysis activities will be conducted via desktop data collection, GIS analysis, and windshield surveys in the project corridor. Anticipated review topics and resources that could be evaluated:

- Transportation Facilities and Traffic & Parking
- Consistency with Local and State Plans (STIPs)
- Land Use/future land uses
- Environmental Justice populations
- Water Resources and Water Quality
- Wetlands and Waters of the United States
- Floodplains and Flood Management

- Biological Resources/T&E Species
- Cultural and Historic Resources/Section 106 of NHPA
- Hazardous and Regulated Materials.
- Section 4(f)/6(f) Parks and Recreation Resources
- Utilities

2.4 Data Collection/Analysis

The CONSULTANT shall obtain base mapping from the CITY for evaluating proposed corridor improvements and for preparing station layouts. Base mapping shall include digital aerial images and digital topographic mapping based on aerial photography, including available GIS database sources. The CITY shall provide the digital files to the CONSULTANT at no cost to the CONSULTANT.

The ENGINEER will conduct a site visit to each of the proposed station locations to inventory and photograph site conditions, adjacent features, traffic flow and other issues pertinent to the determination and recommendation of the location for the designated size of a BRT station

2.5 Plan Development

The CONSULTANT will develop a conceptual plan set and cost estimate for the recommended BRT corridor to serve as the basis for future planning and design efforts, including potential future environmental clearance studies.

2.5.1 15% Plans

The CONSULTANT will develop a set of conceptual plans for the recommended BRT corridor to a 15% design level sufficient to inform the project cost estimate. The plans shall include a typical station platform, proposed station locations, guideway improvements, and corridor terminus improvements.

2.5.2 15% Capital Cost Estimate

The CONSULTANT will prepare a 15% level conceptual capital cost estimate. The estimate will serve a basis to inform the financial planning tasks of this contract, including the determination of suitable funding sources.

2.5.3 Project Definition Report

The CONSULTANT will develop a Project Definition Report to summarize the project components and strategy. The Project Definition Report will summarize the work completed in Task 2 and document the proposed project alignment (and any options), station locations, guideway concept(s), TSP concept, operating plan, traffic operations assessment, ridership projections, environmental screening, and implementation schedule.

The Project Definition Report will be consistent with the BRT's conceptual design and 15% plans developed in Task 2. The report will document typical cross sections, station footprints, and amenities, and up to three (3) 3D renderings illustrating project components. The report will also document public engagement efforts and conclusions from Task 4.

2.5.4 NEPA Class of Action Request Letter

The CONSULTANT will develop a letter requesting the determination of a NEPA Class of Action from the Federal Transit Administration. This determination will inform future environmental clearance efforts.

Task 2 Deliverables:

- BRT Screening and Analysis Summary Memo
- Traffic Operations Technical Memo
- 15% Conceptual Plans
- 15% Capital Cost Estimate
- 3D Renderings up to three (3)
- Project Definition Report
- NEPA Class of Action Request Letter

3 FUNDING ANALYSIS AND ASSESSMENT

3.1 Capital Cost Funding Sources

The CONSULTANT will identify and review funding sources for BRT capital costs including local, state and federal financing options and potential private sources.

3.2 FTA Capital Investment Grant Readiness Evaluation

The CONSULTANT will conduct an analysis of the proposed alternatives to determine how they would rate using the Federal Transit Administration's Capital Investment Grant Criteria to determine how each alternative would rate. The CONSULTANT will use the breakpoints in the Final Interim Policy Guidance, Federal Transit Administration Capital Investment Grant Program, June 2016. As part of the analysis the CONSULTANT will also perform a high-level review of plans and policies to determine potential economic development ratings. For the Local Financial Commitment aspect of the ratings the CONSULTANT will determine whether the simplified financial evaluation can be applied, or whether a more detailed assessment will be required based on the FTA guidance.

3.3 BRT Corridor Applicability

The CONSULTANT will evaluate identified potential funding sources based on the preferred BRT corridor's characteristics to determine their applicability. This evaluation will be documented in the Financial Summary Report.

3.4 Conceptual Financial Summary Report

The CONSULTANT will not prepare a financial plan as defined and required by FTA. The CONSULTANT will prepare a summary report that documents conceptual BRT revenue, capital cost funding sources and operations funding sources.

Task 3 Deliverables:

- > Conceptual Financial planning and revenues summary report
- > FTA Capital Investment Grant Readiness Evaluation Technical Memorandum

4 PUBLIC ENGAGEMENT

Task 4 outlines the Public Engagement activities the CONSULTANT will provide for the Project.

4.1 Project Communications

The CONSULTANT will prepare and distribute up to three (3) electronic communications to the master contact list detailing the project. Communications may include meeting notices and general Project updates at key milestones.

The CONSULTANT will also work with the CLIENT to develop and alter previous content that can be used to display information on the CLIENT's website. Website content will focus on deliverables associated with this scope of services and would include Project overview, schedule, electronic copies of deliverables and public meeting information. The development of information not specific to this scope of services will be the responsibility of the CLIENT.

4.2 Public Information Handouts

The CONSULTANT will prepare up to two (2) handouts summarizing Project information. The handouts will be used at stakeholder meetings and posted on the CLIENT's website to inform the public and stakeholders about the Project. The handouts will typically be double sided 8.5 x 11 sheets for printing or for Web viewing.

4.3 Stakeholder/Neighborhood Meetings

The CONSULTANT will schedule, organize and attend up to four (4) stakeholder/neighborhood meetings in coordination with the CLIENT. The purpose of these meetings is to keep stakeholders informed about the progress of the Project and to seek feedback at key milestones. The CONSULTANT will work with the CLIENT to identify stakeholder meeting candidates such as property owners, local businesses, elected officials, advocacy groups and civic organizations. The CONSULTANT will be responsible for developing meeting presentations and preparing meeting summary notes.

4.4 Public Information Meeting

The CONSULTANT will conduct one (1) public information meeting for the Project. The CONSULTANT will conduct the meeting to present details regarding proposed BRT standards and the recommended New Orleans East to CBD BRT corridor.

4.4.1 Meeting Logistics and Staffing

The CONSULTANT will identify and schedule the meeting venue and provide staffing for each public meeting.

4.4.2 Update and Maintain Master Contact List

The CONSULTANT will create a project outreach database for project outreach communications and updates.

4.4.3 Meeting Notices

The CONSULTANT will prepare meeting notices including an electronic meeting flyer and a press release for the meeting. The CONSULTANT will distribute the electronic meeting flier to the master contact list. The CONSULTANT will assist with the development of a press release and the CLIENT will distribute the press release to media sources.

4.4.4 Meeting Materials

The CONSULTANT will prepare and bring the following display and presentation materials for the public meeting:

- PowerPoint presentation
- Mounted display boards (8 to 12)
- Meeting handout describing purpose of meeting, meeting agenda and how to submit feedback
- Comment forms and sign-in sheets

4.4.5 Meeting Summary Report

The CONSULTANT will prepare a meeting summary report that documents the distribution of meeting notices, the materials and information presented at the meeting, meeting attendance and public input.

4.4.6 Provide Project Materials for CLIENT Website

The CONSULTANT will provide project materials to be uploaded by the CLIENT onto the existing CLIENT web page.

Task 4 Deliverables:

- Master project contact list.
- > Electronic communications to master contact list.
- > Project-related content for the CLIENT's website.
- Public information handouts.
- > Meeting summary notes for up to four (4) stakeholder meetings.
- Public information meeting material.
- Public meeting summary report

5 PROJECT MANAGEMENT

Task 5 outlines the Project Management activities the CONSULTANT will provide for the Project.

5.1 General Management

The CONSULTANT will perform the following general management activities for the Project:

- The CONSULTANT will monitor the scope, schedule and budget for the Project. This will include developing and maintaining a Project schedule that aligns with the Project.
- The CONSULTANT will conduct internal monthly Project review meetings.
- The CONSULTANT will prepare and submit monthly invoices to the Client and provide a progress report with each invoice on the 5th day of the month following the end of the preceding month.

5.2 Client Coordination Meetings

The CONSULTANT will be responsible for organizing and attending up to twenty-six (26) bi-weekly coordination meetings with the Client. These meetings will be used to report on project management functions, obtain feedback on deliverables and coordinate the various aspects of the project. The CONSULTANT will prepare meeting summary notes for each meeting.

5.3 Advisory Committee Engagement

The CLIENT will convene a group of staff from City of New Orleans, RTA and other stakeholder agencies to be determined to provide guidance and review various technical aspects of the project. The CONSULTANT will attend and provide meeting agendas and notes and action log for up to three (3) Advisory Committee Meetings.

5.4 FTA Coordination Meetings

The CONSULTANT, in coordination with the CLIENT, will be responsible for participating in coordination calls with FTA for the Project. The purpose of this coordination is to ensure Project activities and deliverables meet FTA guidelines.

5.5 Quality Management Plan

The CONSULTANT will develop a Quality Management Plan that describes Quality Assurance (QA) and Quality Control (QC) activities for the Project. The plan will focus on project deliverables and identify QA/QC task managers for the major components of the Project, along with anticipated milestones for quality reviews. The plan will describe the levels of review for each major task component and incorporate subconsultant QA/QC activities.

Task 5 Deliverables:

- Monthly invoices
- > Meeting minutes for CLIENT coordination, advisory committee and FTA meetings
- Document management system
- Quality Management Plan document



New Orleans Regional Transit Authority

Board Report and Staff Summary

Egle' Janitorial On-Site COVID Cleaning

| | AGENDA NO: Click or tap here to enter text. | | |
|--|---|--|--|
| ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Information Only 🛛 Other | | | |

RECOMMENDATION:

To authorize the Chief Executive Officer to approve a change order to Egle's contract for additional and extended Covid Cleaning in the amount of \$122,562.48.

ISSUE/BACKGROUND:

The New Orleans Regional Transit Authority (RTA) is tasked to provide additional onsite Covid 19 bus and streetcar cleaning and disinfecting at the Duncan Plaza Bus Hub, the UPT streetcar terminal, and the end of line streetcar shelter located at Carrollton and Claiborne. Vendor needs to provide two workers at each location for a total of six workers, plus one traveling supervisor. Vendor will also need to provide disposable cleaning rags. This is a 7 day a week contract from 12:00 pm to 5:00 pm daily. This CO will cover the additional cleaning needs from 7/1/2021 - 12/31/2021. Egle's monthly quote is \$20,427.08 (see back-up quote attached). This change order is for an additional six (6) months of service for a total of \$122,562.48.

DISCUSSION:

In an abundance of caution two small change orders were issued for additional Covid cleaning that started in late December 2020 and has continued through today. This request is to cover these services through the end of the calendar year. If it is determined that these services are not required for the entire period, they will be discontinued.

FINANCIAL IMPACT:

Egle's original contract for all RTA facilities is \$307,488.00. The prior change orders executed totaled \$131,205.40. The additional CO will cost the RTA \$122,562.48 if we extend it out to December 31, 2021. The total contract value will be \$561,255.88.

NEXT STEPS:

Upon Board approval, procurement will issue the change order through December 31, 2021. During the performance of this contract, Operations and Safety will assess the need for the additional Covid cleaning based on the recommendations of the Center for Disease Control (CDC) and the Federal Transit Authority (FTA).

ATTACHMENTS:

- 1. Board Resolution
- 2. Change Order
- 3. Egle' Quote

| Prepared By: | Rob Rouyer, rrouyer@rtaforward.org |
|--------------|---|
| Title: | Facilities Maintenance Superintendent |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy Chief of Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson Banks |
| Title: | Chief Financial Officer |

a1. m

Alex Wiggins Chief Executive Officer

6/7/2021

Date



504.827.8300

www.norta.com

RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO AMEND EGLE' CONTRACT FOR ADDITIONAL ON-SITE CLEANING OF BUSES AND STREETCARS

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | | | |

WHEREAS, the New Orleans Regional Transit Authority (RTA) is tasked to provide additional on-site Covid-19 bus and streetcar cleaning and disinfecting at the Duncan Plaza Bus Hub, the UPT streetcar terminal, and the end of the streetcar shelter located at Carrollton and Claiborne; and

WHEREAS, the Vendor needs to provide two (2) workers at each location for a total of six (6) workers, plus one traveling supervisor. Vendor will also need to provide disposable cleaning rags. This is a seven (7) day a week contract from 12:00 p.m. to 5:00 p.m.; and

WHEREAS, the Change Order (CO) will cover the additional cleaning needs from July 1, 2021-December 31, 2021. Egle's monthly quote is \$20,427.08 (see back-up quote attached). This change order is for an additional six (6) months of service for a total of \$122,562.48; and

WHEREAS, in abundance of caution two (2) small change orders were issued for additional Covid cleaning that started in late December 2020 and has continued through today; and

WHEREAS, this request is to cover these services through the end of the calendar year. If is determined that these services are not required for the entire period, they will be discontinued; and



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

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RESOLUTION NO. _____ Page 2

WHEREAS, we expect to be able to discontinue the cleaning sometime in the next several months and wanted to have it covered through the end of the year if needed; and

WHEREAS, Egle's original contract for all facilities is \$307,488.00. The prior change orders executed totaled \$131,205.40. The additional CO will cost RTA \$122,562.48, if we extend it out to December 31, 2021. The total contract value will be \$561,255.88; and

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, is authorize to amend Egle's contract for additional on-site Covid-19 cleaning of buses and streetcars for the months of July 1, 2021-December 31, 2021.

THE FOREGOING WAS READ IN FULL; THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd DAY</u> OF JUNE 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



Regional Transit Authority

Change Order Routing Sheet

INSTRUCTION: The user department is responsible for providing the information requested below (all parts), securing the requisite signatures, attaching a justification for the change order, and providing a responsibility determination, with pertinent contact information.

A. Department Representative to participate in procurement process:

| | Rob Rouyer | <u>Facilities Maintena</u> Title | ance Superintendent | – <u>8479</u> Ext. |
|----|--|-------------------------------------|---------------------|-----------------------|
| | Change Order # <u>3</u> | | | |
| B. | Contract No.: | | | |
| | Contract Title and PO No: Janitorial 2 Year Contra | act | PO-912802-001 | |
| C. | Contract History: | | | |
| | Award Value | | \$ | 307,488.00 |
| | Previously Executed Change Orders | | \$ | 131,205.40 |
| | Previous Contract Value Prior to Requested Change | Order (Sum) | \$ | 438,693.40 |
| | Value of Current Change Order (Amendment 3) | | \$ | 122,562.48 |
| | Revised Contract Value | | \$ | 561,255.88 |

NOTE:

D. Justification of Change Order: Amendment 3:

The New Orleans Regional Transit Authority (RTA) is tasked to provide additional onsite Covid 19 bus and streetcar cleaning and disinfecting at the Duncan Plaza Bus Hub, The UPT streetcar terminal, and the end of line streetcar shelter located at Carrollton and Claiborne. Vendor needs to provide two workers at each location for a total of six workers, plus one traveling supervisor. Vendor will also need to provide disposable cleaning rags. This is a 7 day a week contract from 12:00pm to 5:00pm daily. This CO will cover the additional cleaning needs from July 1, 2021 – December 31, 2021. Egle's monthly quote is \$20,427.08. (see back-up quote attached) This change order is for an additional six (6) months of service for a total of \$122,562.48.

- E. Type of Change Requested:
- Administrative



Termination

- F. Responsibility Determination:
- G. Prime firm's DBE/SLDBE Commitment (NOTE: The Prime Firm must be notified by the Project Manager that the DBE Commitment percentage applies to the Total Contract Value after all amendments and change orders.):

| % DBE | % SLDBE | % Small Business | |
|------------------------|----------------|------------------------------------|------|
| Additional Information | | | |
| Kowigh & Com | there | 5126 202 | |
| | Regional Trans | it Authority IREVISED August 4, 20 | 11 1 |



| | DBE/EEO Complian | ce Manager | | | Date | | |
|----|---|---------------------|-------------------|-----------------|--------------------|-----|----|
| H. | Certification of Autho | rized Grant: | | | | | |
| | Is this item/spec | cification consiste | ent with the Auth | orized Grant? | | Yes | No |
| | Are there any a | mendments pendi | ng? | | | Yes | No |
| | If Yes, please MA Director of Grants/ F | e attach the amend | | uting Sheet and | l explain. Date | | |
| I. | Funding Source: | Federal | State | Local | Other: | | |

Funds are specifically allocated in the Department's current fiscal year budget or in a grant to cover this expenditure as follows:

| Total Amount Available | \$ <u>0.00</u> |
|---|------------------------------|
| Projected Cost | \$561,255.88 |
| Previous Cost | \$ 438,693.40 |
| FTA Grant No.(s) | \$0 |
| Line Item(s) | \$0.00 |
| Operations/Department Code | \$0.00 |
| Budget Code(s) | \$ <u>1430099.7610.05113</u> |
| Budget Analyst | \$ |
| Chief Financial Officer | Date STUEL |
| J. Insurance verified: Michael Smith | T/26/21 |
| Insurance Specialist | Date |
| K. Authorizations: Department Head And Autor Arthon Division Manager | $\frac{05/25/202)}{Date}$ |
| Director of Procurement | 5/25/21 Date |
| Chief Executive Officer | Date |

Independent Cost Estimate (ICE)

INDEPENDENT COST ESTIMATE SUMMARY FORM

Project Name/Number: JANITORIAL CORONANIRUS (COLII) CLEANING (PO-912802-00) Date of Estimate: 5/25/2021 Description of Goods/Services:

MONTHLY CONID-9 CLEANING @ DUNGAN TRAZA (CHANGE DRDER N.D.3)

New Procurement Contract Modification (Change Order) Exercise of Option

Method of Obtaining Estimate:

VENDOR'S QUOTE

Attach additional documentation such as previous pricing, documentation, emails, internet screen shots, estimates on letterhead, etc.

___ Published Price List (attach source and date)

Historical Pricing (attach copy of documentation from previous PO/Contract)

<u>Comparable Purchases by Other Agencies (attach email correspondence)</u>

____ Engineering or Technical Estimate (attach)

Independent Third-Party Estimate (attach)

___Other (specify) ______attach documentation

Pre-established pricing resulting from competition (Contract Modification only)

Through the method(s) stated above, it has been determined the estimated

total cost of the goods/services is $\frac{122,562,\frac{48}{2}}{122,562}$

The preceding independent cost estimate was prepared by:

OHN ULOSA Name Signature

QUOTE

RTA



Date Feb 1, 2021

Quote Number QU-0388

Reference ADDITIONAL ON SITE COVID 19 BUS AND STREETCAR DISINFECTANT CLEANING Eglé, LLC 435 Gaiennie Street NEW ORLEANS, LA 70130 504-684-1022

| Description | Quantity | Unit Price | Тах | Amount USD |
|---|----------|------------|---------------------|------------|
| 7 Staff, 5 hours/Day, 365/Days/Year MONTHLY CHARGE | 1.00 | 20,227.08 | Non-Taxable Sale | 20,227.08 |
| Consumables Paper Fee MONTHLY CHARGE | 1.00 | 200.00 | Tax Exempt | 200.00 |
| | | | Subtotal | 20,427.08 |
| | | | TOTAL USD | 20,427.08 |

Revisions to the Contract for Construction between RTA and Vendor are agreed as follows.

PROJECT: Janitorial Coronavirus/Covid-19 Cleaning

| Egle | 435 Gaiennie Street, New Orleans, LA 70130 | | 5/25/2021 | |
|---|--|--|----------------------|--|
| Name | Address | | Date of Commencement | |
| CHANGES: Description of the added/delete | Change Order No. 3 | | | |
| Monthly Charge: \$20,427.08 (see attached Vendor's Quote) | | | | |
| July 2021 Through December 2021 = \$122,56 | 2.48 | | | |
| Change Order No. 1 = \$90,351.24 | | | | |
| Change Order No. 2 = \$40,854.16 | | | | |
| Total for C/O 1 & 2: \$131,205.40 | | | | |

REASON FOR CHANGES: The New Orleans Regional Transit Authority (RTA) is tasked to provide additional onsite Covid 19 bus and streetcar cleaning and disinfecting at the Duncan Plaza Bus Hub, The UPT streetcar terminal, and the end of line streetcar shelter located at Carrollton and Claiborne. Vendor needs to provide two workers at each location for a total of six workers, plus one traveling supervisor. Vendor will also need to provide disposable cleaning rags. This is a 7 day a week contract from 12:00pm to 5:00pm daily. This CO will cover the additional cleaning needs for July 01, 2021 - December 31, 2021 LIST OF SUPPLEMENTAL INFORMATION/DRAWINGS (ATTACHED):

| CONTRACT SUM: | |
|--|--------------|
| Contract Sum PRIOR to this Change (including previously approved Change Orders): | \$307,488.00 |
| Previous Executed Change Order(s) Change Order No. 2 | \$131,205.40 |
| Contract Value after previous Change. | \$438,693.40 |
| Contract Sum AFTER to this Change: | \$122,562.48 |
| TOTAL CHANGE: | \$561,255.88 |
| CONTRACT DURATION: | |
| Substantial Completion PRIOR to this Change (including previously approved Change Orders): | N/A |
| Substantial Completion AFTER this Change: | N/A |
| TOTAL CHANGE: d | ays + or - |
| APPROVALS: | |
| CHANGE SUBMITTED BY: Robert Rouyer | |
| APPROVED BY: | |
| Robert Rouger Lha | 25-May-21 |
| Facilities Maintenance Superintendent | DATE |

| CHANGE SUBMITTED BY: Robert Rouyer | |
|---------------------------------------|-----------|
| APPROVED BY: | |
| Robert Rouger Like | 25-May-21 |
| Facilities Maintenance Superintendent | DATE: |
| zhad . | 25-May-21 |
| Director of Facilities | DATE: |
| | |

QUOTE

RTA



Date Feb 1, 2021

Quote Number QU-0388

Reference ADDITIONAL ON SITE COVID 19 BUS AND STREETCAR DISINFECTANT CLEANING Eglé, LLC 435 Gaiennie Street NEW ORLEANS, LA 70130 504-684-1022

| Description | Quantity | Unit Price | Тах | Amount USD |
|---|----------|------------|---------------------|------------|
| 7 Staff, 5 hours/Day, 365/Days/Year MONTHLY CHARGE | 1.00 | 20,227.08 | Non-Taxable Sale | 20,227.08 |
| Consumables Paper Fee MONTHLY CHARGE | 1.00 | 200.00 | Tax Exempt | 200.00 |
| | | | Subtotal | 20,427.08 |
| | | | TOTAL USD | 20,427.08 |



Board Report and Staff Summary

File #: 21-079 **Board of Commissioners**

NEOGOV Change Order

| DESCRIPTION: Change order amendment to the NEOGOV | AGENDA NO: Click or tap here to |
|--|---------------------------------|
| contract for the increased number of employees, implementing | enter text. |
| benefits and learning management system. | |
| ACTION REQUEST: 🗵 Approval 🛛 Review Comment 🗆 Info | ormation Only 🛛 Other |

RECOMMENDATION:

Authorize the Chief Executive Officer to approve an amendment for the NEOGOV contract.

ISSUE/BACKGROUND:

The initial contract supported the 78 RTA employees without the benefits and learning management system. The contract was executed in February 2020 in the amount of \$53,291 for two years. This request will be the first amendment to this contract.

DISCUSSION:

Initial contract sufficed for agency size, approximately 78 employees, prior to the transition of 740 employees whereby the RTA became responsible for its own operations and maintenance with an initial workforce of 818 employees. Additionally, removing payroll time and attendance which is contracted with another vendor for the RTA and adding to NEOGOV the training learns management system and employee self-service benefits management.

FINANCIAL IMPACT:

The change order increase is \$134,972.25 totaling \$188,263.25. Budget code 1770002 8580 167

NEXT STEPS:

Move to the implementation phase and billed annually

ATTACHMENTS:

- 1. Resolution
- 2. Routing Sheet

Prepared By: Darwyn Anderson Chief Human Resources Officer Title:

File #: 21-079

Board of Commissioners

Reviewed By: Gizelle Banks Title: Chief Financial Officer

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Alex Wiggins Chief Executive Officer

6/4/2021

Date



Regional Transit Authority

Change Order Routing Sheet

INSTRUCTION: The user department is responsible for providing the information requested below (all parts), securing the requisite signatures, attaching a justification for the change order, and providing a responsibility determination, with pertinent contact information.

A. Department Representative to participate in procurement process:

| | Darwyn AndersonChief Human Resources OfficerNameTitle | 8409 Ext. |
|----|---|--------------|
| B. | Contract No.:Governmentjobs.com, Inc. (dba "NEOGOV") | |
| | Contract Title:Governmentjobs.com, Inc. (dba "NEOGOV") | |
| C. | Contract History: | |
| | Award Value | \$53,291 |
| | Previously Executed Change Orders | \$0 |
| | Previous Contract Value Prior to Requested Change Order (Sum) | \$53,291 |
| | Value of Current Change Order | \$134,972.25 |
| | Revised Contract Value | \$188,263.25 |
| | | |

- D. Justification of Change Order: Initial contract sufficed for agency size, approximately 78 employees, prior to the transition of 740 employees whereby the RTA became responsible for its own operations and maintenance with an initial workforce of 818 employees. Additionally, removing payroll time and attendance which is contracted with another vendor for the RTA and adding to NEOGOV the training learn management system and employee self-service benefits management.
- E. Type of Change Requested:

Administrative

XX Supplemental

Termination

- F. Responsibility Determination:
- G. Prime firm's DBE/SLDBE Commitment (NOTE: The Prime Firm must be notified by the Project Manager that the DBE Commitment percentage applies to the Total Contract Value after all amendments and change orders.):

| Director of Small Business Developmen | | Date | |
|---------------------------------------|---------|------|--------------|
| | | | |
| % DBE | % SLDBE | % Sm | all Business |

Regional Transit Authority | REVISED August 4, 2011

| | RTA >>> | |
|-----|--|--|
| | | 4.2.1 |
| | ROMAN S. Canthonine | 4 30 2021 |
| | DBE/E&O Compliance Manager | Date |
| H. | Certification of Authorized Grant: | - |
| | Is this item/specification consistent with the Authorized Grant? | Yes Aro |
| | Are there any amendments pending? | Yes No |
| 1 | If Yes, please attach the amendment to this Routing Sheet and | l explain. |
| C | Tomer F. Palk / | 4/30/0 |
| 1 | Difector of Grants/ Federal Compliance | Date / ' |
| I/ | Funding Source: Federal State Local | Other: |
| | Funds are specifically allocated in the Department's current fiscal year | budget or in a grant to cover this expenditure as |
| | follows: | |
| | | |
| | Total Amount Available | s |
| | Projected Cost | \$ 188, CN. 2 |
| | Previous Cost | \$ |
| | FTA Grant No.(s) | \$ |
| | Line Item(s) | \$ |
| | Operations/Department Code Budget Code(s) | \$ <u>8580</u> \$1710002.7 1140 .167 |
| | Other | s <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u> |
| | | s |
| | 614 | 4/30/21 |
| _ | Budget Analyst | Date |
| C | Jana fr. payhter I | 4/30/21 |
| 1 | Director of Procurement Date | 7 · |
| J.[| Insurance verified: | |
| | | |
| | Insurance Specialist | Date |
| K. | Authorizations: | |
| | | |
| | A | |
| | - 4.30.202 | 21 |
| | Department Head | Date |
| | | |
| | Division Manager | Date |

Regional Transit Authority |REVISED August 4, 2011 2

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| Chief Financial Officer | |
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| Vice-President CEO | |
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| 574121 | |
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| Date | |
| 515121 | |

Date

NEOGOV[™]

| NO 10 8-4 | | tion the P | NEOGOV | | | | |
|---|--------------|------------|--|--------------------|---|---------------------------------------|---------------------------|
| Quote Date: 02/03 Valid to: 02/14/20 | | | | 300 Cor El Segu | mentjobs.com, l ntinental Blvd., ndo, CA 90245 ing@ncogov.co | | |
| | | | Cust | omer Info | | La Monte des 9 | |
| Customer Name: | | | ans Regional Transit uthority (LA)Customer Contact Name:Sterlin Stevens, Director of Information Tr2817 Canal St. | | | | |
| Customer Address: | | New Or | | | sstevens@rtaforward.org | | |
| | | 8 | | ee Summ | ary | | Bang the state |
| Description | of Subscript | ions | Annual Sr Subscript Fees | as | Non-Reci | rring Professional Fees (one-time) | Service Fee Sub-Totals |
| Insight Enterprise (IN) | | (V) | Included | | | Included | |
| Position Manag | gement (P | M) | | Included | | Included | |
| GovernmentJobs.com (GJC) | | Included | | Included | | | |
| Perform | (P | E) | | Included | · | Included | |
| E-Forms | (E | F) | | Included | | Included | |
| Onboard | (C | N) | | Included | | Included | |
| Learn | (L | E) | | | | | |
| Integrations | (10 | | | | | | |
| Core HR | | HR) | | Included | | Included | |
| Payroll | (P | | | Included | | Included | _ |
| Time & Attenda | ance (T | A) | | Included | | Included | |
| HRIS Bundle P (12% off Disco Annual License | unt to | RIS) | \$. | 24,950.00 | | \$0.00 | \$24,950.00 |
| | | | | | | | |
| | | | | | 0 | rder Total Year 1: | \$24,950.00 |
| | | | | | | Year 2 Renewal: | \$28,341.00 |

A. Agreement and Applicable Modifications to the Agreement.

- Agreement. This Ordering Document and the Services purchased herein are governed by the terms of the Services Agreement either affixed hereto or the version most recently published prior to execution of this Ordering Document available at <u>https://www.neogov.com/service-specifications</u>, as well as the Service Specifications and applicable Schedules incorporated therein.
- 2. Effectiveness & Modification. Neither Customer nor NEOGOV will be bound by this Ordering Document until it has been signed by its authorized representative. This Order Form may not be modified or amended except through a written instrument signed by the parties.

B. General Terms Summary.

- 1. Summary of Fees. Listed above is a summary of Fees under this Order. Once placed, your order shall be non-cancelable and the sums paid nonrefundable, except as provided in the Agreement.
- 2. The Effective Date. This Order is made and entered into as of the date of Customer signature on this Order Document (the "Effective Date").
- 3. SaaS Subscription(s) Start Date. The Effective Date.
- 4. Billing Frequency. Annual. Net 30 from Customer receipt of NEOGOV invoice.
- 5. Order of Precedence. This Ordering Document shall take precedence in the event of direct conflict with the Services Agreement, applicable Schedules, and Service Specifications.
- 6. Offer Validity. This Order is valid for 30 days from the date of Customer receipt of this Ordering Document unless extended by NEOGOV.

C. Special Conditions (if any).

- 1. The Subscription for the NEOGOV HRIS bundle purchase shall commence January 31,2020 and expire on January 31, 2022 ("the HRIS Bundle Purchase Initial Term")
- 2. HRIS Bundle Purchase Subscription Fees in the Initial Term shall be due net thirty (30) from the Effective Date.

NEOGOV[™]

IN WITNESS WHEREOF, the parties have caused this Order to be executed by their respective duly authorized officers as of the date set forth below, and consent to the Agreement.

| Customer | Governmentjobs.com, Inc. (DBA "NEOGOV") |
|--|---|
| Entity Name: New Orleans Regional Transit Authority | |
| Signature: Sterler Sterior Sterior S | Signature: |
| Print Name: Sterlin J. Stevens | Print Name: John Closs |
| Date:2/10/2020 | Date: 2/12/2020 |

2 of 2



AMENDMENT BY AND BETWEEN New Orleans Regional Transit Authority (LA) AND GOVERNMENTJOBS.COM, INC.

THIS AMENDMENT 1 (the "Amendment") is entered into on the Effective Date by and between the New Orleans Regional Transit Authority (LA) (the "Customer"), and Governmentjobs.com, Inc. (dba "NEOGOV") a corporation registered and in good standing in the State of California (hereinafter referred to as "NEOGOV"). The Customer and NEOGOV may each be referred to individually as a "Party," or collectively referred to as the "Parties," in this Amendment. This Amendment and the Online Services Agreement shall collectively referred to as the "Agreement".

RECITALS

WHEREAS, the Customer and NEOGOV entered into a Service Agreement (the "Online Services Agreement") on February 10, 2020 for NEOGOV Insight, Position Management, Governmentjobs.com, Onboard, Perform, E-forms, Integrations, Core HR, Payroll, and Time & Attendance (the "Services"); and,

WHEREAS, Customer desires to remove NEOGOV Payroll and Time and Attendance; and,

WHEREAS, Customer desires to increase the number of users able access the Services by seven hundred (700) users; and,

WHEREAS, the Customer previously paid for the 01/31/21- 1/30/2022 Services Term in the amount of \$28,341.00 (the "2021 Service Fees"), and the Parties now desire to offer a credit for the 2021 Service Fees, of which shall be attributed to the Pro-rated Term described below; and,

WHEREAS, Customer desires to add NEOGOV Learn and NEOGOV Benefits SaaS Applications; and,

WHEREAS, the Parties decide to renew the Services at the renewal pricing listed herein after expiration of the Pro-rated Term; and,

NOW THEREFORE, in consideration of the foregoing and the mutual promises contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereto agree as follows:

- 1. Customer's full time employee count bracket shall be modified to 800 849,
- To add NEOGOV Lean and Benefits, remove NEOGOV Payroll and NEOGOV Time & Attendance, adjust the SaaS Application pricing to account for the increase in total employee count, and document the credit described in Section 3 of this Amendment, the Online Services Agreement Fee Summary shall be modified to the following:

| | Fee Summary | |
|--|---------------------------------------|--------------|
| Service Description | Term | Term Fees |
| NEOGOV Bundled Suite | | |
| Insight (IN) | | |
| Goernmentjobs.com (GJ) | | |
| Onboard (ON) | Pro-Rated: 05/01/2021 - 01/30/2022 | \$60,632.25 |
| eForms (eF) | Initial Term: 01/31/2022 - 01/30/2023 | \$118,631.00 |
| Perform (PE) | | |
| Learn (LE) | | |
| CoreHR (CHR) | | |
| Benefits (BE) | | |
| Professional Services- | | \$9,000.00 |
| Implementation/Training (Benefits/Learn) | Non-Recurring | . , |
| · · · · · · · · · · · · · · · · · · · | Pro-Rated Amount | \$60,632.25 |

Page 1 of 2

NEOGOV™

| Initial Term Amount | \$118,631.00 |
|------------------------------|--------------|
| Professional Services Amount | \$9,000.00 |
| Total: | \$188,263.25 |

- **3.** Pro-rated Subscription Fees detailed in the Fee Summary within Section 2 of this Amendment reflect a credit of \$28,341.00 for the Fees previously paid by Customer for the 2021 Service Fees,
- 4. The Recitals are incorporated hereina
- 5. All other terms and conditions of the Online Services Agreement and Addendum shall remain in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement the day and year first above written.

NEOGOV

By:

By:

John Closs – NEOGOV Controller

Date:_____

New Orleans Regional Transit Authority (LA)

Name: ___Darwyn Anderson_____

Title: _Chief Human Resources Officer_____

Date: __04/30/2021_____



AMENDMENT BY AND BETWEEN New Orleans Regional Transit Authority (LA) AND GOVERNMENTJOBS.COM, INC.

THIS AMENDMENT 1 (the "Amendment") is entered into on the Effective Date by and between the New Orleans Regional Transit Authority (LA) (the "Customer"), and Governmentjobs.com, Inc. (dba "NEOGOV") a corporation registered and in good standing in the State of California (hereinafter referred to as "NEOGOV"). The Customer and NEOGOV may each be referred to individually as a "Party," or collectively referred to as the "Parties," in this Amendment. This Amendment and the Online Services Agreement shall collectively referred to as the "Agreement".

RECITALS

WHEREAS, the Customer and NEOGOV entered into a Service Agreement (the "Online Services Agreement") on February 10, 2020 for NEOGOV Insight, Position Management, Governmentjobs.com, Onboard, Perform, E-forms, Integrations, Core HR, Payroll, and Time & Attendance (the "Services"); and,

WHEREAS, Customer desires to remove NEOGOV Payroll and Time and Attendance; and,

WHEREAS, Customer desires to increase the number of users able access the Services by seven hundred (700) users; and,

WHEREAS, the Customer previously paid for the 01/31/21- 1/30/2022 Services Term in the amount of \$28,341.00 (the "2021 Service Fees"), and the Parties now desire to offer a credit for the 2021 Service Fees, of which shall be attributed to the Pro-rated Term described below; and,

WHEREAS, Customer desires to add NEOGOV Learn and NEOGOV Benefits SaaS Applications; and,

WHEREAS, the Parties decide to renew the Services at the renewal pricing listed herein after expiration of the Pro-rated Term; and,

NOW THEREFORE, in consideration of the foregoing and the mutual promises contained herein and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereto agree as follows:

- 1. Customer's full time employee count bracket shall be modified to 800 849.
- To add NEOGOV Lean and Benefits, remove NEOGOV Payroll and NEOGOV Time & Attendance, adjust the SaaS Application pricing to account for the increase in total employee count, and document the credit described in Section 3 of this Amendment, the Online Services Agreement Fee Summary shall be modified to the following:

| | Fee Summary | |
|--|---------------------------------------|--------------|
| Service Description | Term | Term Fees |
| NEOGOV Bundled Suite | | |
| Insight (IN) | | |
| Goernmentjobs.com (GJ) | | |
| Onboard (ON) | Pro-Rated: 05/01/2021 - 01/30/2022 | \$60,632.25 |
| eForms (eF) | Initial Term: 01/31/2022 - 01/30/2023 | \$118,631.00 |
| Perform (PE) | | |
| Learn (LE) | | |
| CoreHR (CHR) | | |
| Benefits (BE) | | |
| Professional Services- | | \$9,000.00 |
| Implementation/Training (Benefits/Learn) | Non-Recurring | |
| | Pro-Rated Amount | \$60,632.25 |

Page 1 of 2

NEOGOV[™]

| Initial Term Amount | \$118,631.00 |
|------------------------------|--------------|
| Professional Services Amount | \$9,000.00 |
| Total: | \$188,263.25 |

- **3.** Pro-rated Subscription Fees detailed in the Fee Summary within Section 2 of this Amendment reflect a credit of \$28,341.00 for the Fees previously paid by Customer for the 2021 Service Fees,
- 4. The Recitals are incorporated herein.
- 5. All other terms and conditions of the Online Services Agreement and Addendum shall remain in full force and effect.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement the day and year first above written.

NEOGOV

By:

John Closs – NEOGOV Controller

Date:_____

New Orleans Regional Transit Authority (LA)

By:

Name: ___Darwyn Anderson_____

Title: _Chief Human Resources Officer_____

Date: __04/30/2021_____



RESOLUTION NO.

STATE OF LOUISIANA PARISH OF ORLEANS

NEOGOV Change Order

Introduced by Commissioner _____, seconded by Commissioner

WHEREAS, RTA entered into a Service Agreement (the "Online Services Agreement") on February 10, 2020 for NEOGOV Insight, Position Management, Governmentjobs.com, Onboard, Perform, E-forms, Integrations, Core HR, Payroll, and Time & Attendance (the "Services"); and,

WHEREAS, RTA removed NEOGOV Payroll and Time and Attendance; that is a duplicate currently being provided by ADP and,

WHEREAS, RTA increased the number of users able access the Services by seven hundred (700) users; since RTA's transition effective December 19, 2020 and,

WHEREAS, RTA added NEOGOV Learn and NEOGOV Benefits SaaS Applications; and the Parties, RTA and NEOGOV renewed the Services through January 30, 2023; and,

NOW, THEREFORE, BE IT RESOLVED that the Board of Commissioners of the Regional Transit Authority hereby approves the attached ______.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE _______ th DAY OF MONTH, 2021.

FLOZELL DANIELS, JR. CHAIRMAN RTA BOARD OF COMMISSIONERS



Board Report and Staff Summary

| File #: 21-081 | Board of Commissioner | rs |
|---|-------------------------------------|---|
| General Bus Parts | | |
| DESCRIPTION: Establish non-proprietary bus parts | ning a contract for the purchase of | AGENDA NO: Click or tap here to enter text. |
| ACTION REQUEST: X | Approval 🛛 Review Comment 🗆 li | nformation Only 🛛 Other |

RECOMMENDATION:

To authorize the Chief Executive Officer to award contracts for bus parts be made to the two lowest responsive/responsible bidders, Mohawk MFG & Supply Co and Kenworth of Louisiana.

ISSUE/BACKGROUND:

The RTA issued a solicitation through IFB No. 2021-002 to procure non-proprietary parts for our bus fleet.

DISCUSSION:

Both new and old, buses require parts. The RTA set out to establish contracts that would provide necessary non-proprietary bus parts that would streamline the agency's ability to obtain and ensure competitive pricing.

Utilizing a solicitation process, the RTA is seeking to establish a contract for the purchase of nonproprietary bus parts. Establishing contracts through the form of an Invitation for Bid (IFB) allows the agency to streamline the procumbent process and ensure the best pricing. There were 431 parts listed that required the vendor to provide pricing. All vendors did not supply pricing for everything, but Mohawk MFG & Supply Co and Kenworth of Louisiana provided the most acceptable pricing to RTA.

FINANCIAL IMPACT:

The funding is currently available through local funding. The Cost is \$1,276,261 per year for a total two-year cost of \$2,552,522.

NEXT STEPS:

Upon RTA Board approval, staff will assign a purchase order as needed and procure parts as needed.

ATTACHMENTS:

1. Administrative Review Form IFB 2021-002

File #: 21-081

2. Procurement summary IFB 2021-002 General Bus Parts

3. Resolution

Prepared By: Ryan Moser Title: Maintenance Manager

Reviewed By:Raymundo DelgadilloTitle:Director of Maintenance

Reviewed By:Gizelle BanksTitle:Chief Financial Officer

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Alex Wiggins Chief Executive Officer

6/4/2021

Date

PROCUREMENT SUMMARY-IFB 2021-002

REQUIREMENTS

A Solicit Request Routing Sheet for General Bus Parts with attached scope of work was received by Procurement from Executive Office on March 9, 2021.

There was no DBE goal for this solicitation.

Procurement Policy:

The Independent Cost Estimate for this procurement is \$1,276,261.00 per year, which exceeds the Small Purchase threshold, therefore in compliance with the Regional Transit Authority of New Orleans Procurement Policies and Procedures Manual, Section VII.B. This procurement shall be conducted through formal advertisement (competitive means).

Procurement Method:

More than one responsive and responsible offeror can meet the solicitation requirements. Specifications furnished by the user department are complete, adesxquate, precise and realistic. No discussions or negotiations will be needed to address technical requirements, award will be made on lowest responsible/responsive bidder. Therefore, the IFB method of solicitation is selected as the method of procurement.

SOLICITATION

Invitation for Bids (IFB) No. 2021-002 Public Notice was published in the The Advocate. The Public Notice and the IFB 2021-002 were posted on the RTA website beginning 3/11/2021. The IFB submittal deadline was 4/8/2021 at 2:00pm.

IFB SUBMITTAL

Bid Opening was held on 4/8/2021 at 2:00pm. Adonis C. Expose' handled the receipt of all submissions received. Nine (9) bids were received.

DETERMINATION

Eight (8) bids were determined responsive and provided all required documents. One (1) bid was determined non-responsive due to not submitting any of the required documents.

SUBMITTAL ANALYSIS

| Respondents | Pricing |
|------------------------------|---------------------------------------|
| Mohawk MFG & Supply Co. | See attached 431 Price List Breakdown |
| M & D Distributors | See attached 431 Price List Breakdown |
| Texas Alternator | See attached 431 Price List Breakdown |
| Kenworth of Louisiana | See attached 431 Price List Breakdown |
| Cummins Inc | See attached 431 Price List Breakdown |
| Kirk's Automotive | See attached 431 Price List Breakdown |
| Southern Coach Parts Company | See attached 431 Price List Breakdown |
| Romaine Electric | See attached 431 Price List Breakdown |
| Neopart Transit LLC | Non-responsive |

SUMMARY

Based on the information above the Bids received were prepared and sent to Procurement Director for further review. An Administrative Review Form was prepared by Adonis C Expose'.

Procurement Department: Recommend award be made to the 2 lowest responsive/responsible bidders, Mohawk MFG & Supply Co and Kenworth of Louisiana. There were 431 parts listed that required the vendor to provide pricing for. All vendors did not supply pricing for everything but Mohawk MFG & Supply Co and Kenworth of Louisiana provided the most pricing that were acceptable to RTA. It is in the best interest of RTA to award this bid to Mohawk MFG & Supply Co and Kenworth of Louisiana. I recommend this bid be award to Mohawk MFG & Supply Co and Kenworth of Louisiana.

Regional Transit Authority Administrative Review Form

Project Name: <u>GENERAL BUS PARTS</u>

Type of Solicitation: IFB 2021-002

DBE/SBE Participation Goal: _____0%

Number of Respondents: <u>9</u>

| Prime, Primary Contact and Phone Number | DBE and Non-DBE Subconsultants | DBE Commitment Percentage | Price (RFP and ITB ONLY) |
|---|--------------------------------|---------------------------------|-----------------------------|
| Prime: Kenworth of Louisiana | | | See attached 431 |
| Contact: Scott Oliphant | N/A | 0% | Price List Breakdown |
| Phone: 985-876-3000 | | | |
| Prime: Cummins Sales and Service | N/A | 0% | See attached 431 |
| Contact: Darrin Mellinger | | | Price List Breakdown |
| Phone: 504-468-3535 | | | |
| Prime: Southern Coach Parts Company | N/A | 0% | See attached 431 |
| Contact: Adam Cams | | | Price List Breakdown |
| Phone: 800-633-4982 | | | |
| Prime: Romaine Electric Corporation | | | See attached 431 |
| Contact: Casey Haskin | N/A | 0% | Price List Breakdown |
| Phone: 800-426-5005 | | | |
| Prime: Kirk's Automotive Inc | | | See attached 431 |
| Contact: Robert Kirkman | N/A | 0% | Price List Breakdown |
| Phone: 313-933-7073 | | | |
| Prime: Texas Alternator Starter Service | | | See attached 431 |
| Contact: Joel McAdams | N/A | 0% | Price List Breakdown |
| Phone: 877-839-2581 | | | |
| Prime: M&D Distributors | | | See attached 431 |
| Contact: Matt Shrader | N/A | 0% | Price List Breakdown |
| Phone: 713-928-5686 | | | |
| Prime: Mohawk MFG & Supply Co. | | | See attached 431 |
| Contact: Robert Brown | N/A | 0% | Price List Breakdown |
| Phone: 847-647-9350 | | | |
| Prime: Neopart Transit | | | Non-Responsive |
| Contact: Kere Frey | N/A | 0% | |
| Phone: 303-881-9649 | | | |

*Indicates certified DBE or SLDBE firm that will contribute to the project's participation goal

| | | | Requ | uired Items | | | | | |
|-------------------------------------|-------------------------------|---------------|--------------------|--------------------|-----------------------------|---------------------------|---------------------|---------------------------------|---------|
| Prime Firm Name | LA Uniform Public Work Bid | Non Collusion | Debarment Prime | Debarment Lower | Restrictions on Lobbying | Buy America Compliance | Participant Info | Affidavit of Fee Disposition | Addenda |
| Kenworth of Louisiana | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Cummins Sales and Service | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Southern Coach Parts Company | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Romaine Electric Corporation | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Kirk's Automotive Inc | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Texas Alternator Starter Service | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| M&D Distributors | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Mohawk MFG & Supply Co. | Y | Y | Y | Y | Y | Y | Y | N/A | Y |
| Neopart Transit | Y | N | N | N | N | N | N | N/A | Ν |

.

Review and verification of the above required forms, the below listed vendor is hereby found responsive to this procurement.

Vendor Name: <u>Mohawk MFG & Supply Co and Kenworth of Louisiana</u>

Certified by: Name and Title Adonis C. Expose', Contract Administrator II

Procurement Personnel Only

| Prime Firm Name | Bid Bond | Insurance | Responsiveness Determination | | | Responsible Determin | ation | | |
|---|-------------|-----------|---------------------------------|--------------------------|---------|----------------------|----------------------|------------------------|----------------------------------|
| | | | Certifications /Licenses | Facilities/ Personnel | SAM.Gov | Previous Experience | Years in Business | Financial Stability | LA License No. if required |
| Kenworth of Louisiana | N/A | Y | N/A | Y | Y | Y | 16 | Y | N/A |
| Cummins Sales and Service | N/A | Y | N/A | Y | Y | Y | 102 | Y | N/A |
| Southern Coach Parts Company | N/A | Y | N/A | Y | Y | Y | 75 | Y | N/A |
| Romaine Electric Corporation | N/A | Y | N/A | Y | Y | Y | 100 | Y | N/A |
| Kirk's Automotive Inc | N/A | Y | N/A | Y | Y | Y | 75 | Y | N/A |
| Texas Alternator Starter Service | N/A | Y | N/A | Y | Y | Y | 47 | Y | N/A |
| M&D Distributors | N/A | Y | N/A | Y | Y | Y | 78 | Y | N/A |

| Mohawk MFG & Supply Co. | N/A | Y | N/A | Y | Y | Y | 63 | Y | N/A |
|-------------------------------|-----|---|-----|---|---|---|----|---|-----|
| Neopart Transit | N/A | N | N/A | N | Y | Ν | 39 | N | N/A |

Review and verification of the above "checked" forms, the below listed vendor is hereby found responsible for award of this procurement.

Vendor Name: Mohawk MFG & Supply Co and Kenworth of Louisiana

Certified by: Name and Title Adonis C. Expose', Contract Administrator II



504.827.8300

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RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO AWARD A CONTRACT TO KENWORTH OF LOUSIANA and MOHAWK MFG & SUPPLY CO FOR THE SUPPLY OF GENERAL BUS PARTS

| Introduced by | Commissioner | , |
|--------------------------|--------------|-------|
| seconded by Commissioner | | |

WHEREAS, a company is needed that can supply machines that have the capability to test fluids in vehicles during Preventative Maintenance Inspections; and

WHEREAS, the staff issued an Invitation for Bid (IFB) 2021-002 for the acquisition of general bus parts for our entire bus fleet; and

WHEREAS, nine (9) bids were received and one (1) bid was deemed non-responsive after staff reviewed the bids in accordance with requirements prescribed by the RTA, Louisiana Public Bid Law, and the Federal Transit Administration; and

WHEREAS, the staff held a public bid opening and Kenworth of Louisiana and Mohawk MFG & Supply Co. were determined responsive after the completion of a price element review submitted in its bid which met the requirements of the RTA, FTA and all state and local guidelines; and

WHEREAS, staff evaluated over 400 cost components submitted by vendors and determined that two (2) vendors were needed to provide these items and the prices are fair and reasonable; and



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504.827.8300

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RESOLUTION NO. _____ Page 2

WHEREAS, it is the opinion of the RTA Board of Commissioners that establishing a contract for the supply of bus parts will positively impact our operation to acquire parts in a timely fashion; and

WHEREAS, funding for the above stated project is made available through, local funding for a total cost of TWO MILLION FIVE HUNDRED FIFTY-TWO THOUSAND FIVE HUNDRED TWENTY-TWO DOLLARS AND ZERO CENTS (\$2,552,522.00)

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the RTA that the Chairman of the Board, or his designee, is authorized to execute a contract with Kenworth of Louisiana and Mohawk MFG & Supply Co.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE ____ DAY OF _____.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS New Orleans Regional Transit Authority

Board Report and Staff Summary

| File #: 21-083 | Board of Commissioners |
|----------------|------------------------|
| | |

On-Call Architectural/Engineering Services - Small Business Enterprise

| • | AGENDA NO: Click or tap here to enter text. | |
|--|--|--|
| ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Information Only 🛛 Other | | |

RECOMMENDATION:

To authorize the Chief Executive Officer to award a contract to the following firms for On-Call Architectural/Engineering Enterprises (A/E) which are Small Business Enterprises (SBE): Asakura Robinson, Battue, LLC, Gaea Consultants, Gotech, Inc., Infinity Engineering Consultants, LLC, Integrated Logistical Support, Inc., Julien Engineering, Manning Architects, MSMM Engineering, Inc., and Pivotal Engineering.

ISSUE/BACKGROUND:

The Infrastructure Department has determined a need to solicit for on-call architectural and engineering services for RTA's small engineering needs.

DISCUSSION:

The goal of this project is to have On-Call A/E certified SBE firms available to quickly respond to RTA's engineering needs. RTA received fourteen respondents to this RFP, thirteen were compliant, the highest seven scores were selected, because four firms were tied at seven, ultimately ten firms were selected. The selected firms will be required to perform engineering services needed for projects. The RTA will notify the A/E firm in writing to undertake a specific task order. After execution of an agreement, the Procurement Department will issue a formal Notice to Proceed that contains a Task Order authorizing the task and maximum not-to-exceed cost, for which the A/E may commence work. The A/E Firm shall commence the services for the specified tasks within ten (10) days after receipt of notification. This list will be active for five (5) years. A Firm's selection as the On-Call SBE Firm will not guarantee that the firm will receive project assignments. Staff will determine based on the project need when to solicit professional design services on a project specific basis. These contracts will not preclude an On-Call Firm or the team of firms from competing on other RTA solicitations.

File #: 21-083

FINANCIAL IMPACT:

Funding for these contracts will be made available through 1280002.7070.173 and other sources as tasks are identified.

NEXT STEPS:

Upon RTA Board approval, staff will assign a task order as needed.

ATTACHMENTS:

- 1. Board Resolution
- 2. Procurement Summary
- 3. Technical Evaluation Score Sheet

| Prepared By: | Rose Quezergue - rquezergue@rtaforward.org |
|--------------|---|
| Title: | Infrastructure Project Manager II |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy CEO of Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson-Banks |
| Title: | Chief Financial Officer |

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Alex Wiggins Chief Executive Officer

6/7/2021

Date



504.827.8300

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RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO AWARD A ASAKURA ROBINSON, BATTURE, LLC., GAEA CONSULTANTS, GOTECH, INC., INFINITY ENGINEERING CONSULTANTS,LLC., INTEGRATED LOGISTICAL SUPPORT, INC., JULIEN ENGINEERING, MANNING ARCHITECTS, MSMM ENGINEERING, INC., AND PIVOTAL ENGINEERING FOR ON-CALL ARCHITECTURAL/ENGINEERING SERVICES-CERTIFIED SMALL ENTERPRISE

| Introduced | by | Commissioner | , |
|--------------------------|----|--------------|-------|
| seconded by Commissioner | • | | |

WHEREAS, the Infrastructure Department has determined a need to solicit for on-call architectural and engineering services for the Regional Transit Authority (RTA) engineering needs; and

WHEREAS, the goal of this project is to have On-Call A/E certified SBE firms available to quickly respond to RTA's small engineering needs; and

WHEREAS, the RTA received fourteen respondents to this RFP, thirteen were compliant, the highest seven scores were selected, because four firms were tied at seven, ultimately ten firms were selected; and

WHEREAS, the selected firms will be required to perform engineering services needed for projects. The RTA will notify the A/E firm in writing to undertake a specific task order; and



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RESOLUTION NO. _____ Page 2

WHEREAS, after execution of an agreement, the Procurement Department will issue a formal Notice to Proceed that contains a Task Order authorizing the task and maximum not-to-exceed cost, for which the A/E may commence work; and

WHEREAS, the A/E Firm shall commence the services for the specified tasks within ten (10) days after receipt of notification; and

WHEREAS, these contracts will stay active for five (5) years; and

WHEREAS, a Firm's selection as the On-Call SBE Firm will not guarantee that the firm will receive project assignments; and

WHEREAS, staff will determine based on the project need when to solicit professional design services on a project specific basis; and

WHEREAS, this contract will not preclude an On-Call Firm or the team of firms from competing on other RTA solicitations; and

WHEREAS, the funding for this contract will be made available through account #1280002.7070.173 and other sources as tasks are identified; and

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, is authorized to award a Contract to Asakura Robinson, Batture, LLC, Gaea Consultants, Gotech, Inc., Infinity Engineering Consultants, LLC, Integrated Logistical Support, Inc., Julien Engineering, Manning Architects, MSMM Engineering, Inc., and Pivotal Engineering for On-Call Architectural/Engineering Services – Certified Small Business Enterprise.



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RESOLUTION NO. _____ Page 3

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: ______ NAYS: ______ ABSTAIN: ______

ABSENT:

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd</u> DAY OF JUNE 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS

PROCUREMENT SUMMARY-RFQ 2020-035

REQUIREMENTS

A Solicit Request Routing Sheet for Professional A/E On-Call Services-Small Business with attached scope of work was received by Procurement from Executive Office on January 20, 2021.

There was a SBE goal of 100% established ffror this solicitation per the RTA Routing Sheet.

Procurement Policy:

There is no Cost Estimate for this solicitation as task will be assigned as needed and selection will be made on price for that specific task. In compliance with the Regional Transit Authority of New Orleans Procurement Policies and Procedures Manual, Section VII.B. This procurement shall be conducted through formal advertisement (competitive means).

Procurement Method:

More than one responsive and responsible offeror can meet the solicitation requirements. Specifications are not complete, adequate, and discussion will be needed to address technical requirements, award will be made two the top highest scoring professional service firms based on qualifications. Therefore, the RFQ method of solicitation is selected as the method of procurement.

SOLICITATION

Request for Qualification (RFQ) No. 2020-035 Public Notice was published in the The Advocate. The Public Notice and the RFQ 2020-035 were posted on the RTA website beginning 2/4/21. The RFQ submittal deadline was 3/4/21 at 2:00pm.

RFQ SUBMITTAL

Submittal deadline was 3/4/21 at 2:00pm. Adonis C Expose' handled the receipt of all submissions received. Fourteen (14) submissions were received. Submittal Log attached to Summary.

DETERMINATION

Fourteen (14) Proposals were received. One (1) proposal was determinded non-responsive due to not submitting any of the required documents.

SUBMITTAL ANALYSIS

| Respondents | Required Forms |
|-----------------------------------|----------------|
| Manning Architects | ALL SUBMITTED |
| Infinity Engineering | ALL SUBMITTED |
| VGP, LLC | ALL SUBMITTED |
| GOTECH, Inc | ALL SUBMITTED |
| Wingate Engineers | ALL SUBMITTED |
| MSMM Engineering | ALL SUBMITTED |
| Modus Inc | ALL SUBMITTED |
| WTAA Engineers | Non-responsive |
| Integrated Logistical Support Inc | ALL SUBMITTED |
| Julien Engineering | ALL SUBMITTED |
| Pivotal Engineering | ALL SUBMITTED |
| Batture LLC | ALL SUBMITTED |
| Gaea Consultants | ALL SUBMITTED |
| Asakura Robinson | ALL SUBMITTED |
| | |

SUMMARY

An Administrative Review was prepared by Adonis C. Expose', Contract Administrator II. SBE Items sent to DBE Liaision for review.

The Technical Evaluation Committee meeting was held on April 28, 2021 at 11:00 AM in the RTA Board Room.

The Technical Evaluation Committee was selected and authorized by CFO, Gizelle Johnson-Banks and was comprised of:

Rose Quezergue Fred Roberts John Dilosa Dwight Norton

| The Technical Evaluation Committee sco | oring was as follows: |
|--|-----------------------|
| Asakura Robinson | 345 |
| Batture LLC | 329 |
| Gaea Consultants | 341 |
| GOTECH, Inc | 346 |
| Infinity Engineering | 340 |
| Integrated Logistical Support Inc | 329 |
| Julien Engineering | 329 |
| Manning Architects | 329 |
| Modus Inc | 325 |
| MSMM Engineering | 344 |
| Pivotal Engineering | 336 |
| VGP, LLC | 327 |
| Wingate Engineers | 297 |

Recommended for award to the top 10 scoring firms for on-call services on an as need bases, based on technical evaluation of the proposals.

| | Technica | al Evaluation Committee Sco | ring Sheet | | |
|---------------------------------------|-----------------------------|-----------------------------|-------------------------|---------------|---------------|
| Professional Architectural & Engineer | ring On-Call Services – Sma | ll Business Enterprise | | | |
| RFQ #2020-035 | | | | | |
| | | | | | |
| | | | | | |
| | | SUMMARY OF EVALUATIO | ON CRITERIA AND MAXIMUM | POINTS | |
| | | | | | TOTAL |
| Asakura Robinson | 80 | 88 | 88 | 89 | points 345 |
| Batture LLC | 80 | 77 | 80 | 92 | 329 |
| Gaea Consultants | 85 | 83 | 80 | 93 | 341 |
| GOTECH Inc | 93 | 78 | 80 | 95 | 346 |
| Infinity Engineering Consultants LLC | 85 | 72 | 88 | 95 | 340 |
| Integrated Logistical Support Inc | 85 | 78 | 70 | 96 | 329 |
| Julien Engineering | 87 | 75 | 80 | 87 | 329 |
| Manning Architects | 81 | 74 | 93 | 81 | 329 |
| Modus Inc | 84 | 69 | 86 | 86 | 325 |
| MSMM Engineering Inc | 85 | 86 | 80 | 93 | 344 |
| Pivotal Engineering | 80 | 76 | 85 | 95 | 336 |
| VGP LLC | 81 | 80 | 85 | 81 | 327 |
| Wingate Engineers | 78 | 71 | 70 | 78 | 297 |
| | EVALUATOR # 1 | EVALUATOR # 2 | EVALUATOR # 3 | EVALUATOR # 4 | |



Board Report and Staff Summary

| File #: 21-084 | Board of Commissioners | ; |
|--|--------------------------|---|
| ENO Maintenance Building - Exte | erior Envelope Repair | |
| DESCRIPTION: The roof structu coating applied and all penetration | • | AGENDA NO: Click or tap here to enter text. |
| ACTION REQUEST: 🛛 Approva | I 🗆 Review Comment 🗆 Inf | ormation Only |

RECOMMENDATION:

To authorize the Chief Executive Officer to award a contract to C.D.W. Services LLC for the Scope of Work designated as Base Bid and Alternative 1 on the Louisiana Bid Form for the total amount \$580,000.

ISSUE/BACKGROUND:

Due to limited funding, the ENO Maintenance Building Exterior Repair was eliminated during the bid process in 2018 and only the repair to the Administration Building was offered for public bid. The 68,000 square feet of roof area for the maintenance building has many sources for water intrusion. The metal roof does not require replacement but requires that a coating is applied. Roof flashing will be replaced which is approximately 870 linear feet. The penetrations of the roof will receive new boots. Parapet cap is to be replaced. Lightning protection to be repaired and installed. Two vertical ladders for roof access are to be repaired.

DISCUSSION:

An engineering package which details the scope of work has been completed by CDM Smith Architects Inc. These drawings and specifications were the documents provided to potential bidders by way of the RTA ProcureWare System. The funding available will be sufficient for items designated as base bid that includes roof coating, system flashing, expansion joints, center high bay and roof accessories. Additionally, the scope will include the alternate 1, that includes sheet metal parapet cap replacement and lighting protection per the Engineering Package.

FINANCIAL IMPACT:

The construction funding is being made available by the following sources: LA040045.1050.117111, LA 2016-019.1132.114402B and LA 2019-016.1132.117208. Total from all three sources is \$747,495.51.

NEXT STEPS:

Upon RTA Board approval, an award letter will be issued to CDW Services, LLC and a purchase order will be requested.

ATTACHMENTS:

- 1. Board Resolution
- 2. Louisiana Uniform Public Work Bid Form
- 3. Scope of Work
- 4. CDM Smith Base Bid Description of Work

Prepared By:Fred Roberts, froberts@rtaforward.orgTitle:Project Manager

Reviewed By:Lona Edwards Hankins, Ihankins@rtaforward.orgTitle:Deputy CEO of Planning and Infrastructure

Reviewed By:Gizelle Johnson-BanksTitle:Chief Financial Officer

a. m

Alex Wiggins Chief Executive Officer

6/7/2021

Date

LOUISIANA UNIFORM PUBLIC WORK BID FORM

| TO: New Orleans Regional Transit Authority' | • |
|---|---|
|---|---|

2817 Canal Blvd. New Orleans, La 70119 BID FOR: Exterior Envelope Repairs at ENO Maintenance Building

| 3900 | Desire Pa | irkway |
|------|------------|----------|
| New | Orleans, I | La 70126 |

(Owner to provide name and address of owner)

(Owner to provide name of project and other identifying information)

59,000.00

The undersigned bidder hereby declares and represents that she/he; a) has carefully examined and understands the Bidding Documents, b) has not received, relied on, or based his bid on any verbal instructions contrary to the Bidding Documents or any addenda, c) has personally inspected and is familiar with the project site, and hereby proposes to provide all labor, materials, tools, appliances and facilities as required to perform, in a workmanlike manner, all work and services for the construction and completion of the referenced project, all in strict accordance with the Bidding Documents prepared by: CDM Architects Inc./CDM Smith and dated: March 15, 2021

(Owner to provide name of entity preparing bidding documents.)

Bidders must acknowledge all addenda. The Bidder acknowledges receipt of the following ADDENDA: (Enter the number the Designer has assigned to each of the addenda that the Bidder is acknowledging) 1-3/31/21, 2-4/12/21

TOTAL BASE BID: For all work required by the Bidding Documents (including any and all unit prices designated "Base Bid" * but not alternates) the sum of:

FOUR HUNDRED TWENTY SIX THOUSAND ____ Dollars (\$ 426,000 DO)

ALTERNATES: For any and all work required by the Bidding Documents for Alternates including any and all unit prices designated as alternates in the unit price description.

Alternate No. 1 Add Alternate for sheet metal parapet cap replacement and lightning protection and ladder replacement for the lump sum of: DUE LUNDRED FIFTLY FORE THOUSAND - Dollars (\$ 154,000,00

Alternate No. 2 Add Alternate for gutter and downspouts and internal gutter replacement for the lump sum of:

EIGHTY-NINE TIDUSOND Dollars (\$ 39,000.00

Alternate No. 3 Add Alternate for exterior panel cleaning, gasket repair, window sealing and masonry cleaning and sealing for the lump sum of:

FIFTY-NINE THOUSAND Dollars (\$______

C.D.W. Services LLC NAME OF BIDDER:

ADDRESS OF BIDDER: 721 Papworth Ave, Ste 101, Metairie, LA 70005

| LOUISIANA CONTRACTOR'S LICENSE NUMBER: |
|--|
| NAME OF AUTHORIZED SIGNATORY OF BIDDER: |
| TITLE OF AUTHORIZED SIGNATORY OF BIDDER: |

45228 Christopher Walker

Managing Member

SIGNATURE OF AUTHORIZED SIGNATORY OF BIDDER **:

DATE: 04/15/21

THE FOLLOWING ITEMS ARE TO BE INCLUDED WITH THE SUBMISSION OF THIS LOUISIANA UNIFORM PUBLIC WORK BID FORM.

* The Unit Price Form shall be used if the contract includes unit prices. Otherwise it is not required and need not be included with the form. The number of unit prices that may be included is not limited and additional sheets may be included if needed. ** A CORPORATE RESOLUTION OR WRITTEN EVIDENCE of the authority of the person signing the bid for the public work as prescribed by LA R.S. 38:2212(B)(5),

BID SECURITY in the form of a bid bond, certified check or cashier's check as prescribed by LA R.S. 38:2218(A) attached to and made a part of this bid.

| IDUISIAN UNIFORM PUBLIC WORK BID FORM IOUISIAN UNIFORM PUBLIC WORK BID FORM IOUISIAN UNIFORM PUBLIC WORK BID FORM S817 Canal Blvd. 2817 Canal Blvd. BID FOR: Exterior Envelope Repairs at ENO Maintenance Building 3900 Desire Parkway New Orleans, Louisiana 70119 BID FOR: Exterior Envelope Repairs at ENO Maintenance Building 3900 Desire Parkway Owner to provide name and address of owner) New Orleans, Louisiana 70126 UNIT PRICES: This form shall be used for any and all work required by the Bidding Documents and described as wit prices. Amounts shall be stated in figures and only in figures. | TANK AND A SHAWL IN HER COMPANY IN HER CO. | UNIT PRICE EXTENSION (Quantity times Unit Price) | \$3.80/sf | | UNIT PRICE EXTENSION (Quantity times Their Price) | \$18.00/sf | | UNIT PRICE EXTENSION (Dumitive fimes Unit Price) | \$18.00/sf | | UNIT PRICE EXTENSION (Oughtiv times Unit Price) | \$110.00 each | | UNIT PRICE EXTENSION (Quantity times Unit Price) | | UNIT PRICE EXTENSION (Quantity times Unit Price) | | UNIT PRICE EXTENSION (Quantity times Unit Price) | | UNIT PRICE EXTENSION (Quantity times Unit Price) | | | | |
|--|--|--|-------------------------------|-----------------------|---|------------|-----------------------|--|------------|-----------------------|---|---------------|-----------------------|--|------------|--|------------------|--|------------------|--|------------------|-----------------------|------------------|--|
| | UNIT PRICE | Roof Coating \$3.80/sf | | UNIT PRICE | Roof System Flashing \$18.00/sf | | UNIT PRICE \$18.00/sf | Expansion Joint at either side of Central High Bay | | UNIT PRICE | Roof accessories (Boots) \$110.00 each | | UNIT PRICE | | UNIT PRICE | | UNIT PRICE | | UNIT PRICE | | | | | |
| LOUISIA | iit Authority | owner) | for any and all work required | l Alt.# | UNIT OF MEASURE: | SF | Alt# | UNIT OF MEASURE: | LF | Alt.# | UNIT OF MEASURE: | E | Alt.# | UNIT OF MEASURE: | Each | Alt.# | UNIT OF MEASURE: | Alt.# | UNIT OF MEASURE: | Alt.# | UNIT OF MEASURE: | Alt.# | UNIT OF MEASURE: | |
| | New Orleans Regional Transit Authority 2817 Canal Blvd. New Orleans, Louisiana 70119 | (Owner to provide name and address of owner) | form shall be used | □ Base Bid or □ Alt.# | QUANTITY: | 1 | □ Base Bid or □ Alt.# | QUANTITY: | 1 | □ Base Bid or □ Alt.# | QUANTITY: | 1 | □ Base Bid or □ Alt.# | QUANTITY: | -1 | □ Base Bid or □ Alt.# | QUANTITY: | □ Base Bid or □ Alt.# | QUANTITY: | □ Base Bid or □ Alt# | QUANTITY: | □ Base Bid or □ Alt.# | QUANTITY: | |
| | TO: New Orleans Re 2817 Canal Blvd. New Orleans, Lor | (Owner to provi | UNIT PRICES: This | DESCRIPTION: | REF. NO. | 1 | DESCRIPTION: | REF. NO. | 2 | DESCRIPTION: | REF. NO. | m | DESCRIPTION: | REF. NO. | 4 | DESCRIPTION: | REF. NO. | DESCRIPTION: | REF. NO. | DESCRIPTION: | REF. NO. | DESCRIPTION: | REF. NO. | |

Wording for "DESCRIPTION" is to be provided by the Owner. All quantities are estimated. The contractor will be paid based upon actual quantities as verified by the Owner

CERTIFICATE OF AUTHORITY OF LIMITED LIABILITY COMPANY

Date: _____ April 15, 2021

The undersigned (the "Members") hereby certify that the Members are all of the members of C.D.W. SERVICES, L.L.C. (the "Company") or all of the members or managers of the Company required by the Company's articles of organization or operating agreement or contract to transact the Company's business and to grant the authority granted herein. Each of the Members hereby certifies that the Company is a lignited liability company or domestic limited liability company, as such terms are defined in La. R. S. 12:1301, organized under the laws of the State of Louisiana and registered with the Louisiana Secretary of State in accordance with La. R.S. 12:1301, et seq., or a foreign limited liability company authorized to do business in the State of Louisiana pursuant to a certificate of authority issued by the Louisiana Secretary of State pursuant to La. R.S. 12:1342, et seq.

The Members hereby authorize, name, constitute and appoint:

CHRISTOPHER D. WALKER (referred to as "Authorized Individual" whether one or more, with any one of them having full authority to act alone on behalf of the Company) for and in the name and on behalf of the Company to do the following, until written instructions to the contrary are provided by the Company;

- i) Authority to conduct, manage, and transact the business and affairs for and on behalf of the Company; to purchase, sell, transfer, and convey or to mortgage real estate and to receive the price thereof, in the name of the Company, on such terms and conditions as said Authorized Individual shall deem proper in said Authorized individual's sole and uncontrolled discretions, and receive and receipt for rents and proceeds thereof as the same shall fall due; to make, sign and execute in name of the Company, all acts, whether of sale, mortgage, lease, re-lease, contract, compromise, covenant, deed, assignment, agreement, tax returns or otherwise, that shall' or may be requisite or necessary; or containing such terms, conditions and provisions as said Authorized Individual shall deem fit and proper and bind the Company thereby as firmly as if same were or had been its own proper act and deed; to ask, demand, have, take, sue for and by all lawful ways and means to recover and receive of and from all and every persons, firms or Company, all and every sum' of money, goods, debts, property and effects whatsoever, that now is or are or may hereafter be in his, her, their or its custody or possession, due, owing, coming or belonging to the Company, whether by bills, notes, book-debts, accounts, consignments, or for and by any reasons or means whatsoever, and to that end with whom it may concern, to accept and settle all accounts, and upon recovery and receipt, the premises to make and give good and sufficient discharge and acquaintances; to appear before all courts of law, and there to do, prosecute and defend, as occasion shall require, or to compromise, compound and agree in the premises, by arbitration or otherwise, as the said Authorized Individual shall in said Authorized Individual's discretion, think fit, also to apply for and obtain all and any attachments, sequestrations, injunctions and appeals, or give the requisite security and sign the necessary bonds; negotiate, settle, and compromise any and all causes of action associated to the damaging of any property described herein; to receive and receipt any and all proceeds thereof and to execute any and all documents or compromise agreements or settlement agreements in association therewith; and generally to do and perform all and every other act, matter and thing whatsoever as shall or may be requisite or necessary in the premises, as in the sole discretion of said Authorized Individual may seem requisite or proper, all as fully, amply and effectually, and to all intents and purposes with the same validity as if all and every such act, matter or thing, were or had been particularly stated, expressed and especially provided for, or as the Company could or might do if personally present; also with full power of substitution and revocation;, and the said Company hereby agrees to ratify and confirm all and whatsoever the said Authorized Individual shall lawfully do or cause to be done by virtue of this Certificate of Authority.
- ii) Further, Authorized Individual is hereby authorized and empowered to appear before a Notary Public to sign and execute on behalf of the Company any and all documents necessary to perform the within described acts which he in his sole discretion shall deem necessary and proper. The Company and all members thereof shall be bound by all instruments, documents, agreements, and other writing executed by the Authorized Individual.
- iii) Further, that any and all action taken by Authorized Individual in Connection with this Certificate of Authority is hereby ratified and confirmed.
- iv) All persons, firms or corporations shall be entitled to rely on the authority granted herein to the Authorized Individual unless or until written instructions to the contrary signed by the Members are received by them.

CHRISTOPHER D. WALKER, Managing Member

Bid Bond

CONTRACTOR:

Name, legal status and address) C.D.W. SERVICES, LLC 721 Papworth Avenue, Suite 101 Metairie, LA 70005



SURETY: (Name, legal status and principal place of business)

Lexon Insurance Company 10002 Shelbyville Rd., Suite 100 Louisville, KY 40223

OWNER:

(Name, legal status and address)

New Orleans Regional Transit Authority 2817 Canal Street New Orleans, LA 70119 This document has important legal consequences. Consultation with an attorney is encouraged with respect to its completion or modification.

Any singular reference to Contractor, Surety, Owner or other party shall be considered plural where applicable.

BOND AMOUNT: FIVE PERCENT (5%) OF AMOUNT BID Dollars

PROJECT:

(Name, location or address, and Project number, if any) ENO Maintenance and Office Buildings Exterior Envelope Repairs, 3900 Desire Parkway, New Orleans, LA 70126; IFB #2020-021

The Contractor and Surety are bound to the Owner in the amount set forth above, for the payment of which the Contractor and Surety bind themselves, their heirs, executors, administrators, successors and assigns, jointly and severally, as provided herein. The conditions of this Bond are such that if the Owner accepts the bid of the Contractor within the time specified in the bid documents, or within such time period as may be agreed to by the Owner and Contractor, and the Contractor either (I) enters into a contract with the Owner in accordance with the terms of such bid, and gives such bond or bonds as may be specified in the bidding or Contract Documents, with a surety admitted in the jurisdiction of the Project and otherwise acceptable to the Owner, for the faithful performance of such Contract and for the prompt payment of labor and material furnished in the prosecution thereof; or (2) pays to the Owner the difference, not to exceed the amount of this Bond, between the amount specified in said bid and such larger amount for which the Owner may in good faith contract with another party to perform the work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect. The Surety hereby waives any notice of an agreement between the Owner and Contractor to extend the time in which the Owner may accept the bid. Waiver of notice by the Surety shall not apply to any extension exceeding sixty (60) days in the aggregate beyond the time for acceptance of bids specified in the bid documents, and the Owner and Contractor shall obtain the Surety's consent for an extension beyond sixty (60) days.

If this Bond is issued in connection with a subcontractor's bid to a Contractor, the term Contractor in this Bond shall be deemed to be Subcontractor and the term Owner shall be deemed to be Contractor.

When this Bond has been furnished to comply with a statutory or other legal requirement in the location of the Project, any provision in this Bond conflicting with said statutory or legal requirement shall be deemed deleted herefrom and provisions conforming to such statutory or other legal requirement shall be deemed incorporated herein. When so furnished, the intent is that this Bond shall be construed as a statutory bond and not as a common law bond.

Signed and sealed this 15th day of April, 2021

Countersigned: Anthony Currera Louisiana Licersed Agent #99546

C.D.W. SERVIC (Principa (Seal) (Title) Lexon Insurance Compar (Surety (Seal) (Title) Anthony Currera, Attorney-in-fact

CAUTION: You should sign an original AIA Contract Document, on which this text appears in RED. An original assures that changes will not be obscured

InitAIA Document A310TM— 2010. Copyright @1963, 1970 and 2010 by The American Institute of Architects. All rights reserved. WARNING: This AIA Document is protected by U.S. Copyright Law and International Treaties. Unauthorized reproduction or distribution of this Ale Document, or any portion of it, may result in severe civil and criminal penalties, and will be prosecuted to the maximum extent possible under the law. Purchasers are permitted to reproduce ten (10) copies of this document when completed. To report copyright violations of AIA Contract Documents, e-mail The American Institute of Architects' legal counsel, <u>copyright@ala.org</u>.



INSURANCE

SOMPO INTERNATIONAL

2632 POWER OF ATTORNEY

KNOW ALL BY THESE PRESENTS, that Endurance Assurance Corporation, a Delaware corporation. Endurance American Insurance Company, a Delaware corporation, Lexon Insurance Company, a Texas corporation, and/or Bond Safeguard Insurance Company, a South Dakota corporation, each, a "Company" and collectively, "Sompo International," do hereby constitute and appoint: Anthony Currera, Alexander J. Ellsworth, Kathryn Moore, Norma Toups as true and lawful Attorney(s)-In-Fact to make, execute, seal, and deliver for, and on its behalf as surety or co-surety; bonds and undertakings given for any and all purposes, also to execute and deliver on its behalf as aforesaid renewals, extensions, agreements, waivers, consents or stipulations relating to such bonds or undertakings provided, however, that no single bond or undertaking so made, executed and delivered shall obligate the Company for any portion of the penal sum thereof in excess of the sum of Ten Million Dollars (\$10,000,000.00).

Such bonds and undertakings for said purposes, when duly executed by said attorney(s)-in-fact, shall be binding upon the Company as fully and to the same extent as if signed by the President of the Company under its corporate seal attested by its Corporate Secretary.

This appointment is made under and by authority of certain resolutions adopted by the sole shareholder of each Company by unanimous written consent effective the 15th day of June, 2019, a copy of which appears below under the heading entitled "Certificate".

This Power of Attorney is signed and sealed by facsimile under and by authority of the following resolution adopted by the sole shareholder of each Company by unanimous written consent effective the 15th day of June, 2019 and said resolution has not since been revoked, amended or repealed:

RESOLVED, that the signature of an individual named above and the seal of the Company may be affixed to any such power of attorney or any certificate relating thereto by facsimile, and any such power of attorney or certificate bearing such facsimile signature or seal shall be valid and binding upon the Company in the future with respect to any bond or undertaking to which it is attached.

IN WITNESS WHEREOF, each Company has caused this instrument to be signed by the following officers, and its corporate seal to be affixed this 15th day of June, 2019.

Endurance Assurance Corporation Endurance American Lexon Insurance Company Bond Safeguard Insurance Company Insurance.Compar 10 Bv: By:/ By: 200 By Richard Appel; SVR & Senior Counsel Richard Appel; SVP Counsel **Richard Appel;** Senior Counsel Richard Appel; SVP & SUNRD INSUR Senio Counsel surance APOR 4 SEAT SOUTH SE S DAKOTA INSURANCE 2002 1996 DELAWARE DELAWARE COMPANY ACKNOWLEDGEMENT On this 15th day of June, 2019, before me, personally came the above signatories known to me, who being duly sworn, did depose and say that he/thay is all officer of each of the Companies; and that he executed said instrument on behalf of each Company by authority of his office under the by dws of each Company. ALL IN THE REAL OF 0 0 By: Taylor, Notary Public My Commission Expires Amy CERTIFICATE I, the undersigned Officer of each Company, DO HEREBY CERTIFY that: 1. That the original power of attorney of which the foregoing is a copy was duly executed on behalf of each Company and has not since been revoked, amended or modified; that the undersigned has compared the foregoing copy thereof with the original power of attorney, and that the same is a true and correct copy of the original power of altorney and of the whole thereof 2. The following are resolutions which were adopted by the sole shareholder of each Company by unanimous written consent effective June 15, 2019 and said resolutions have not since been revoked, amended or modified; "RESOLVED, that each of the individuals named below is authorized to make, execute, seal and deliver for and on behalf of the Company any and all bonds,

undertakings or obligations in surety or co-surety with others: RICHARD M. APPEL, BRIAN J. BEGGS, CHRISTOPHER DONELAN, SHARON L. SIMS, CHRISTOPHER L. SPARRO, MARIANNE L. WILBERT

; and be it further

RESOLVED, that each of the individuals named above is authorized to appoint attorneys-in-fact for the purpose of making, executing, sealing and delivering bonds, undertakings or obligations in surety or co-surety for and on behalf of the Company."

3. The undersigned further certifies that the above resolutions are true and correct copies of the resolutions as so recorded and of the whole thereof.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal this 15th ____ day of April _____ 2021___.

By Daniel S.

NOTICE: U.S. TREASURY DEPARTMENT'S OFFICE OF FOREIGN ASSETS CONTROL (OFAC)

No coverage is provided by this Notice nor can it be construed to replace any provisions of any surety bond or other surety coverage provided. This Notice provides information concerning possible impact on your surety coverage due to directives issued by OFAC. Please read this Notice carefully.

The Office of Foreign Assets Control (OFAC) administers and enforces sanctions policy, based on Presidential declarations of "national emergency". OFAC has identified and listed numerous foreign agents, front organizations, terrorists, terrorist organizations, and narcotics traffickers as "Specially Designated Nationals and Blocked Persons". This list can be located on the United States Treasury's website – https://www.treasury.gov/resource-center/sanctions/SDN-List.

In accordance with OFAC regulations, if it is determined that you or any other person or entity claiming the benefits of any coverage has violated U.S. sanctions law or is a Specially. Designated National and Blocked Person, as identified by OFAC, any coverage will be considered a blocked or frozen contract and all provisions of any coverage provided are immediately subject to OFAC. When a surety bond or other form of surety coverage is considered to be such a blocked or frozen contract, no payments nor premium refunds may be made without authorization from OFAC. Other limitations on the premiums and payments may also apply.

> Any reproductions are void. Surety Claims Submission: <u>LexonClaimAdministration@sompo-intl.com</u> Telephone: 615-553-9500 Mailing Address: Sompo International; 12890 Lebanon Road; Mount Juliet, TN 37122-2870

Scope of Work/Services

Title of Project: Exterior envelope repair of the Maintenance Building located at 3900 Desire Parkway, New Orleans, LA 70126.

I. Introduction

The RTA is seeking proposals for the performance of work to waterproof the roofing on its New Orleans East Maintenance Building.

II. Background

The original exterior envelope repair package developed by CDM Smith addressed all sources of water intrusion to the facility. The building has 68,380 square feet. Due to the large scope only the leak paths from the roof structure will be in this bid package.

III. Overview of Scope of Work

The project will address roof coating of 68,000 square feet, 870 linear feet of flashing, 240 linear feet of expansion joints and replacement of 46 each roof penetrations (boots). Parapet cap to be replaced. Repair and reinstall lightning protection system. Repair two ladders.

IV. General Requirements:

A pre-bid mandatory site visit is required in order to bid. Due to the COVID-19 environment, the site visit will be limited to two individuals at any on-site (RTA properties) meetings. Please follow social distancing of six feet and avoid direct contact with persons and surfaces. **COVID-19 PPE is required** (facemask and gloves). At contractor's own cost and expense, contractor shall comply with all laws, ordinances, rules, and regulations of the federal, state, local and OSHA authorities and departments relating to the scope of work. Contractor shall secure and obtain all Occupational licenses, Proof of Insurance, permits and certifications. Should a bidder find discrepancies in or omissions from specifications, or other documents, or be in doubt as to their meaning, notify the RTA Procurement Department. All work shall be performed by the approved contractor or sub-contractor. A list of sub-contractors shall be submitted with bid.

V. Construction Schedule:

The project is to be completed in 180 calendar days. It shall commence with a notice to proceed and the substantial completion shall be within the 180-day schedule.

SUBMITTED BY:_____

DEPARTMENT:_____

| Base Bid Description of Work | Quantities | Units | Unit Cost | Extended Cost |
|---|----------------------|------------|---------------|----------------------|
| NORTA ENO M | AINTENANCE BUILD | ING BASE B | ID | |
| Roofing System | | | | |
| Roof Coating | 68,380 | SF | \$6.45 | \$441,051.00 |
| Roof System Flashing | 870 | LF | \$5.91 | \$5,141.70 |
| Expansion Joints and Center High Bay | 240 | LF | \$69.87 | \$16,768.80 |
| Roof Accessories (Boots) | 46 | LF | \$338.62 | \$15,576.52 |
| | | | | |
| Subtotal Work | | | | \$478,538.02 |
| Escalation 10% | \$47,853.80 | | | |
| General Conditions, Overhead & Profit 25% | \$119,634.51 | | | |
| Contingency 12% | \$57,424.56 | | | |
| Total Estim | ate of Base Bid (ENC |) Maintena | nce Building) | \$703,450.89 |

Note: SF & LF probable Costs are estimates for budget purposes only. Unit costs have also been included for specialty items.

Budget should include contingency number. Contingency covers market fluctuations including labor & construction material and is not provided as a <u>risk management tool.</u>



504.827.8300

www.norta.com

RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO AWARD A CONTRACT TO C.D.W. SERVICES, LLC FOR THE SCOPE OF WORK DESIGNATED AS BASE ITEM IN THE LOUISIANA UNIFORM PUBLIC BID FORM

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | • | | |

WHEREAS, due to limited funding, the ENO Maintenance Building Exterior Repair was eliminated during the bid process in 2018 and only the repair to the Administration Building was offered for public bid; and

WHEREAS, the 68,000 square feet of roof area for the maintenance building has many sources for water intrusion; and

WHEREAS, the metal roof does not require replacement but requires that a coating eliminated is applied. Roof flashing will be replaced which is approximately 870 linear feet; and

WHEREAS, the penetrations of the roof will receive new boots. Parapet cap is to be replaced

WHEREAS, lightning protection to be repaired and installed. Two vertical ladders for roof access are to be repaired



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

www.norta.com

RESOLUTION NO. _____ Page 2

WHEREAS, an engineering package which details the scope of work has been completed by CDM Smith Architects Inc.; and

WHEREAS, these drawings and specifications were the documents provided to potential bidders by way of the RTA ProcureWare System; and

WHEREAS, the funding available will be sufficient for items designated as base bid that includes roof coating, system flashing, expansion joints, center high bay and roof accessories; and

WHEREAS, additionally the scope will include the alternate 1, that includes sheet metal parapet cap replacement and lighting protection per the Engineering Package; and

WHEREAS, the construction funding is being made available by the following sources; LA040045.1050.117111, LA2016-019.1132.114402B and LA2019-016.1132.117208. total from all three sources is \$747,495.51; and

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, is authorized to award a Contract to C.D.W. Services, LLC for the Scope of Work designated as Base Bid and Alternate 1 items in the Louisiana Uniform Public Bid Form.



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

www.norta.com

RESOLUTION NO. _____ Page 3

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: ______ NAYS: ______ ABSTAIN: _____

ABSENT:

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd</u> DAY OF JUNE, 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



Board Report and Staff Summary

| File #: 21-086 | Board of Commissioners | |
|---|----------------------------|---|
| Canal Street Ferry Terminal Project | ct Amendment Request to We | oodward-APC's Contract |
| DESCRIPTION: Requesting Board Woodward-APC's contract to inclu | | AGENDA NO: Click or tap here to enter text. |
| the Jackson Avenue Barge | | |

ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Information Only 🛛 Other

RECOMMENDATION:

To authorize the Chief Executive Officer to amend Woodward-APC's contract to include additional Jackson Ave. Barge repair work to the Canal Street Ferry Terminal project.

ISSUE/BACKGROUND:

In March 2021, C&C Marine, sub-contractor to Woodward-APC, was issued a notice to proceed with modifying the Jackson Ave. Barge into the Canal Street Ferry Terminal (CSFT) project's Temporary Berthing. As part of C&C's scope, C&C completed an Ultrasonic Thickness (UT) test to determine if the barge had sustained any significant losses in thickness. The UTI test yielded that large sections of the hull beneath the waterline had sustained losses of over 25% to 30% of its original thickness.

MiNO, marine engineer subcontracted to Infinity, reviewed the UT test results and stated since these losses were over allowable industry standard thresholds, that it is recommended diminished sections of hull be removed and replaced in order for the barge to be seaworthy.

DISCUSSION:

Due to the excessive percentage of hull thickness loss, if repairs are not performed, then the barge would be at an unacceptable level of risk for capsizing and/or sinking due to hull failure. Repairs are required to eliminate all safety risks and bring the barge into a seaworthy state. According to the Marine Engineer MiNO, the barge's seaworthiness applies to both short term use and long- term use, so repairs will be required even for Temporary Berthing use.

According to MiNO and Dupont-LeCorgne, there are two reasons the UT test could not have been performed prior to dry docking. The first was due to hazardous liquids and gases discovered in multiple barge chambers. These compartments were required to be cleaned during dry docking to safely perform the UT test. The second was due to testing accuracy. A visual inspection was required to accurately determine locations for data points, which is not possible while the barge is in water.

FINANCIAL IMPACT:

Total cost for this work is \$224,976.69 rough order of magnitude to complete the additional repairs,

File #: 21-086

Board of Commissioners

and will be funded through Grant LA 2017-019.12.23.06, which has an available balance of \$300,000.00.

NEXT STEPS:

Upon Board approval, staff will amend Woodward-APC's contract to include repair work in their contract.

During the performance of this contract, staff will conduct ongoing dialogue to the Board during the project development.

ATTACHMENTS:

- 1. Board Resolution
- 2. PCCOR #026 R1
- 3. Royal Cost Analysis and Recommendation to Approve
- 4. MiNO Recommendation to Approve
- 5. Independent Cost Estimate
- 6. C&C Marine Hull Diminution Survey (UT Test Report)
- 7. Photos

| Prepared By: | Stephen Mitchell, smitchell@rtaforward.org |
|--------------|---|
| Title: | Infrastructure Project Manager |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy Chief of Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson-Banks |
| Title: | Chief Financial Officer |

a1. m

Alex Wiggins

6/8/2021

Date

Chief Executive Officer



504.827.8300

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RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

REQUEST TO AUTHORIZATION TO AMEND WOODWARD-APC'S CONTRACT TO INCLUDE ADDITIONAL REPAIR WORK TO THE JACKSON AVENUE BARGE

| Introduced | by | Commissioner | , |
|--------------------------|----|--------------|-------|
| seconded by Commissioner | • | | |

WHEREAS, in March 2021, C&C Marine, sub-contractor to Woodward-APC, was issued a notice to proceed with modifying the Jackson Ave. Barge into the Canal Street Ferry Terminal (CSFT) project's Temporary Berthing; and

WHEREAS, part of C&C's scope, C&C completed an Ultrasonic Thickness (UT) test to determine if the barge had sustained any significant losses in thickness; and

WHEREAS, the UTI test yielded that large sections of the hull beneath the waterline had sustained losses of over 25% to 30% of its original thickness; and

WHEREAS, MiNO, marine engineer subcontracted to Infinity, reviewed the UT test results and stated since these losses were over allowable industry standard thresholds, that it is recommended diminished sections of hull be removed and replaced in order for the barge to be seaworthy; and



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RESOLUTION NO. _____ Page 2

WHEREAS, due to the excessive percentage of hull thickness loss, if repairs are not performed, then the barge would be at an unacceptable level of risk for capsizing and/or sinking due to hull failure. Repairs are required to eliminate all safety risks and bring the barge into a seaworthy state; and

WHEREAS, according to the Marine Engineer MiNO, the barge's seaworthiness applies to both short term use and long- term use, so repairs will be required even for Temporary Berthing use; and

WHEREAS, according to MiNO and Dupont-LeCorgne, there are two reasons the UT test could not have been performed prior to dry docking; and

WHEREAS, the first was due to hazardous liquids and gases discovered in multiple barge chambers. These compartments were required to be cleaned during dry docking to safely perform the UT test. The second was due to testing accuracy; and

WHEREAS, a visual inspection was required to accurately determine locations for data points, which is not possible while the barge is in water; and

WHEREAS, the total cost for this work is \$224,976.69 rough order of magnitude to complete the additional repairs, and will be funded through Grant LA 2017-019.12.23.06, which has an available balance of \$300,000.00; and



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RESOLUTION NO. _____ Page 3

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, authorization to amend Woodward-APC's contract to include additional repair work to the Jackson Avenue Barge.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd</u> DAY OF JUNE, 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



PCCOR #026

Woodward/APC, A Joint Venture 1000 South Norman C. Francis Parkway New Orleans, Louisiana 70125 Phone: (504) 822-6443 Project: 1001 - RTA Canal Street Ferry Terminal Project 54 Canal Street (Intersection of Convention Center Blvd. & Canal Street) New Orleans, Louisiana 70130 Phone: (504) 822-6443

Prime Contract Change Order Request #026: CE #076 - Revisions to Temporary Barge Scope of Work Based on 05/03/21 Shipyard Meeting

| TO: | Regional Transit Authority 2817 Canal Street New Orleans Louisiana, 70119 | FROM: | Woodward/APC, A Joint Venture 1000 S Jefferson Davis Parkway New Orleans Louisiana, 70125 |
|--|---|---------------------------------|---|
| DATE: | 5/7/2021 | ATTN: | Stephen Mitchell (Regional Transit Authority) |
| CHANGE ORDER REQUEST NUMBER / REVISION: | 026 / 1 | PRIME CONTRACT CHANGE ORDER: | None |
| STATUS: | Pending - In Review | CREATED BY: | Tom Abernathy (Woodward Design+Build, LLC) |
| SCHEDULE IMPACT: | 51 days | DATE CREATED: | 5 /4/2021 |
| | | TOTAL AMOUNT: | \$ 224,976.69 |

CHANGE ORDER REQUEST TITLE: CE #076 - Revisions to Temporary Barge Scope of Work Based on 05/03/21 Shipyard Meeting

CHANGE ORDER REQUEST DESCRIPTION:

CE #076 - Revisions to Temporary Barge Scope of Work Based on 05/03/21 Shipyard Meeting Revision 1 - 05/07/2021

This change order request is for additional work requested by the RTA during the 05/03/21 meeting at the shipyard. At the meeting twelve new nonelectrical work items were identified. These are listed below.

The pricing from C&C Marine Repair is for the twelve scope change items. The attachment has a pricing breakdown by Item Number. Note the electrical scope changes will be priced in a separate change order request.

Item No. 1: Crop & renew (C/R) lower half of formed side and bilge knuckle for barge length (shoreside)

Item No. 2: C/R lower half of formed transom and bilge knuckle for barge width (downriver end)

Item No. 3: C/R slope sheet and 3'-00" of #1 bottom for barge width (upriver end)

Item No. 4: C/R (1) 3/8" x 6'-0" x 10'-0" section of flat bottom (on C/L, forward of midship)

Item No. 5: Gouge and weld 725'-0" of longitudinal and transverse bottom weld seams

Item No. 6: Blast and paint sides and ends below water line and flat bottom

Item No. 7: Seal-off all penetrations and skip-welds in beams in way of ramp recess

Item No. 8: Remove, furnish, and install steel door and frame at entrance to machinery space

Item No. 9: Eliminate all trip hazards along main deck

Item No. 10: Crop (2) areas of spill containment and above deck piping - cap piping below deck, insert deck penetrations

Item No. 11: Straighten and re-weld all above-deck vent piping

Item No. 12: Furnish and install 13 additional anodes

ATTACHMENTS:

CCMR Change Order 1 Itemized Pricing.pdf

POTENTIAL CHANGE ORDERS IN THIS CHANGE ORDER REQUEST:

| PCO # | Contract Company | Title | Schedule Impact | Amount |
|-------|------------------|---|-----------------|---------------|
| 044 | | CE #076 - Revisions to Temporary Barge Scope of Work Based on 05/03/21 Shipyard Meeting | 0 days | \$224,976.69 |
| | | | Total: | \$ 224,976.69 |

CHANGE ORDER REQUEST LINE ITEMS:



PCCOR #026

PCO: 044

| # | Cost Code | Description | Туре | Amount | | | |
|---|------------------------------------|---|---|--------------|--|--|--|
| 1 | 35-35600.00 - Barge Rehabilitation | Crop & renew (C/R) lower half of formed side and bilge knuckle for barge length | Subcontract | \$ 66,744.00 | | | |
| 2 | 35-35600.00 - Barge Rehabilitation | C/R lower half of formed transom and bilge knuckle for barge width | Subcontract | \$ 17,680.00 | | | |
| 3 | 35-35600.00 - Barge Rehabilitation | C/R slope sheet and 3'-00" of #1 bottom for barge width | Subcontract | \$ 43,800.00 | | | |
| 4 | 35-35600.00 - Barge Rehabilitation | C/R (1) 3/8" x 6'-0" x 10'-0" section of flat bottom | Subcontract | \$ 5,148.00 | | | |
| 5 | 35-35600.00 - Barge Rehabilitation | Gouge and weld 725'-0" of longitudinal and transverse bottom weld seams | Subcontract | \$ 14,500.00 | | | |
| 6 | 35-35600.00 - Barge Rehabilitation | Blast and paint sides and ends below water line and flat bottom | Subcontract | \$ 25,002.90 | | | |
| 7 | 35-35600.00 - Barge Rehabilitation | Seal-off all penetrations and skip-welds in beams in way of ramp recess | Subcontract | \$ 5,248.75 | | | |
| 8 | 35-35600.00 - Barge Rehabilitation | Remove, furnish, and install steel door and frame at entrance to machinery space | Subcontract | \$ 3,837.50 | | | |
| 9 | 35-35600.00 - Barge Rehabilitation | Eliminate all trip hazards along main deck | Subcontract | \$ 3,900.00 | | | |
| 10 | 35-35600.00 - Barge Rehabilitation | Crop (2) areas of spill containment and above deck piping – cap piping below deck, insert deck penetrations | Subcontract | \$ 6,750.00 | | | |
| 11 | 35-35600.00 - Barge Rehabilitation | Straighten and re-weld all above-deck vent piping | Subcontract | \$ 2,275.00 | | | |
| 12 | 35-35600.00 - Barge Rehabilitation | Furnish and install additional anodes | Subcontract | \$ 1,690.00 | | | |
| | | | | | | | |
| | | | Subtotal: | \$196,576.15 | | | |
| | | Payment and Performance Bond | I: ≈ 0.55% Applies to all line item types. | \$ 1,073.31 | | | |
| | | Pollution, RR, GL, BR, WC, Excess & Auto Insurance | \approx 4.57% Applies to all line item types. | \$ 8,979.60 | | | |
| | | Drayage | \approx 0.18% Applies to all line item types. | \$ 344.01 | | | |
| | | Subcontractor Risk Manage | ement: ≈ 0.68% Applies to Subcontract. | \$ 1,338.68 | | | |
| Contractor Fee: 8.00% Applies to all line item types. | | | | | | | |
| | | | Grand Total: | \$224,976.69 | | | |

Imbrie Packard (Royal Engineers and Consultants, LLC) 4298 Elysian Fields Ave Suite B New Orleans Louisiana 70122

Regional Transit Authority

2817 Canal Street New Orleans Louisiana 70119 Stephen Mitchell

Woodward/APC, A Joint Venture

1000 S Jefferson Davis Parkway New Orleans Louisiana 70125 Lane M. Louque

Printed On: 5/7/ 2021 05 :53 PM

SIGNATURE

page 2 of 2

SIGNATURE

DATE

DATE SI

98

| TEMPORARY BOARDING BARGE REFURBISHMENT | | | | | | | | | | | | |
|---|--|------------|--------|-------------|---|--|--|--|--|--|--|--|
| C&C MARINE AND REPAIR ITEMZED PRICING (CHANGE ORDER 1) | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | ITEM NO. 1: SHORESIDE SIDE SHELL RENEWAL | | | | | | | | | | | |
| ITEM | UNIT | UNIT PRICE | QTY | TOTAL | NOTES | | | | | | | |
| Crop/renew (C/R) lower half of formed side and bilge knuckle for barge length | pound | \$ 4.00 | 16,686 | \$ 66,744.0 | New steel in way of voids to be coated with zinc pre-construction primer (only) | | | | | | | |
| | \$ 66,744.0 | 00 | | | | | | | | | | |

| ITEM NO. 2: DOWNSTREAM SHELL RENEWAL | | | | | | | | | | | | |
|--|-----------------|----|------|-------|-------|-----------|---|--|--|--|--|--|
| ITEM | UNIT UNIT PRICE | | QTY | | TOTAL | NOTES | | | | | | |
| C/R lower half of formed transom and bilge knuckle for barge width | pound | \$ | 4.00 | 4,420 | \$ | 17,680.00 | New steel in way of voids to be coated with zinc pre-construction primer (only) | | | | | |
| Subtotal: | | | | | | | | | | | | |

ITEM NO. 3: UPSTREAM SLOPE SHEET RENEWAL ITEM UNIT UNIT PRICE TOTAL NOTES C/R slope sheet and 3'-0" of #1 bottom for barge width 4.00 \$ 8,575 \$ 34,300.00 New steel in way of voids to be coated with zinc pre-construction primer (only) pound \$ 9,500.00 New steel in way of voids to be coated with zinc pre-construction primer (only) C/R skeg in way of slope sheet renewal \$ 4,750.00 2 each \$ 43,800.00 Subtotal:

 ITEM NO. 4: FLAT BOTTON RENEWAL (ON CENTERLINE, FORWARD OF MIDSHIP)

 ITEM
 UNIT
 UNIT PRICE
 OTY
 TOTAL
 NOTES

 C/R 6'-0" x 10'-0" section of flat bottom on centerline, forward of midship
 pound
 \$ 4.00
 1,287
 \$ 5,148.00
 New steel in way of voids to be coated with zinc pre-construction primer (only)

 Subtolal
 \$ 5,148.00
 \$ 5,148.00
 \$ 5,148.00
 \$ 5,148.00

| ITEM NO. 5: BOTTOM WELD SEAM REPAIRS | | | | | | | | | | | | |
|--|------|------|-------|-----------|------|----------|-------|--|--|--|--|--|
| ITEM | UNIT | UNIT | PRICE | QTY | T | OTAL | NOTES | | | | | |
| Gouge and weld longitudinal and transverse bottom weld seams | feet | \$ | 20.00 | 725 | \$ 1 | 4,500.00 | | | | | | |
| | | • | | Subtotal: | | 4,500.00 | | | | | | |

| ITEM NO. 6: RENEW REMAINING EXTERNAL COATINGS | | | | | | | | | | | | |
|--|-------------|-----------------|------|-------|----|-----------|---|--|--|--|--|--|
| ITEM | UNIT | UNIT UNIT PRICE | | QTY | | TOTAL | NOTES | | | | | |
| Blast and paint sides and ends of barge below water line and flat bottom | square feet | \$ | 3.90 | 6,411 | \$ | 25,002.90 | Price includes required paint and thinner | | | | | |
| Subtot | | | | | | 25,002.90 | | | | | | |

| ITEM NO. 7: SEAL ALL PENETRATIONS IN WAY OF RAMP RECESS | | | | | | | | | | | | |
|---|------|---------------------|-------|-------|-------|----------|--|--|--|--|--|--|
| ITEM | UNIT | UNIT UNIT PRICE QTY | | | TOTAL | NOTES | | | | | | |
| Seal all penetrations and skip-welds in beams in way of ramp recess | hour | \$ 6 | 65.00 | 80.75 | \$ | 5,248.75 | | | | | | |
| | \$ | 5,248.75 | | | | | | | | | | |

| ITEM NO. 8: MACHINERY ROOM DOOR REPLACEMENT | | | | | | | | | | | | |
|---|-------------|-------------|------|-------------|-------|--|--|--|--|--|--|--|
| ITEM | UNIT | UNIT PRICE | QTY | TOTAL | NOTES | | | | | | | |
| Non-water tight steel door and frame | lump sum | \$ 1,725.00 | 1 | \$ 1,725.00 | | | | | | | | |
| Remove and replace steel door | hour | \$ 65.00 | 32.5 | \$ 2,112.50 | | | | | | | | |
| L | \$ 3,837.50 | | | | | | | | | | | |

| ITEM NO. 9: TRIP HAZARD ELIMINATION | | | | | | | | | | | | |
|---|------|----------|-------|-----|----|----------|-------|--|--|--|--|--|
| ITEM | UNIT | UNIT P | RICE | QTY | | TOTAL | NOTES | | | | | |
| Eliminate all trip hazards on deck (misc. couplings, defunct electrical penetrations, etc.) | hour | \$ | 65.00 | 60 | \$ | 3,900.00 | | | | | | |
| | \$ | 3,900.00 | | | | | | | | | | |

| ITEM NO. 10: REMOVE (2) SPILL CONTAINMENT AREAS ON DECK | | | | | | | | | | |
|--|----------|----|----------|-----------|----|----------|--|--|--|--|
| ITEM | UNIT | UN | IT PRICE | QTY | | TOTAL | NOTES | | | |
| Various pipe fittings to cap below-deck pipelines | lump sum | \$ | 835.00 | 1 | \$ | 835.00 | | | | |
| Cut and cap pipelines in way of spill containments; subsequently insert deck | hour | \$ | 70.00 | 84.5 | \$ | 5,915.00 | Hourly rate includes miscellaneous consumables and steel | | | |
| | | | | Subtotal: | \$ | 6,750.00 | | | | |

| ITEM NO. 11: VOID VENTS | | | | | | | | | | |
|---|------|------------|-------|-----------|----|----------|-------|--|--|--|
| ITEM | UNIT | UNIT PRICE | | QTY | | TOTAL | NOTES | | | |
| Straighten and re-weld (13) vents along main deck | hour | \$ | 65.00 | 35 | \$ | 2,275.00 | | | | |
| | | | | Subtotal: | \$ | 2,275.00 | | | | |

| TEMPORARY BOARDING BARGE REFURBISHMENT | | | | | | | | |
|---|--------|------------|-------|--------|-------|-------|--|--|
| C&C MARINE AND REPAIR ITEMIZED PRICING (CHANGE ORDER 1) | | | | | | | | |
| | | | | | | | | |
| ITEM NO. 12: ANODES | | | | | | | | |
| ITEM | UNIT | UNIT PRICE | QTY | TOTA | AL. | NOTES | | |
| Zinc anode | each | \$ 48.75 | 13 | \$ 63 | 33.75 | | | |
| Anode installation | hour | \$ 65.00 | 16.25 | \$ 1,0 | 56.25 | | | |
| | \$ 1,6 | 90.00 | | | | | | |

C&C MARINE AND REPAIR TEMPORARY BOARDING BARGE REFURBISMENT SCHEDULE

| | | | | | | | | | | | WE | EK BEGINNI | ING: | | | | | | | | | | |
|---|-----------|----------|-----------|-----------|-----------|----------|-----------|-----------|-----------|-----------|----------|------------|-----------|-----------|----------|-----------|-----------|-----------|----------|----------|-----------|-----------|-----------|
| Work No. Work Description | 3/29/2021 | 4/5/2021 | 4/12/2021 | 4/19/2021 | 4/26/2021 | 5/3/2021 | 5/10/2021 | 5/17/2021 | 5/24/2021 | 5/31/2021 | 6/7/2021 | 6/14/2021 | 6/21/2021 | 6/28/2021 | 7/5/2021 | 7/12/2021 | 7/19/2021 | 7/26/2021 | 8/2/2021 | 8/9/2021 | 8/16/2021 | 8/23/2021 | 8/30/2021 |
| Weather Days Miscellaneous: Weeks with weather days (days lost given in cell) | | | | (4) days | | (1) day | | | | | | | | | | | | | | | | | |
| Holidays Miscellaneous: Weeks with holidays (holiday given in cell) | | | | | | | | | | 5/31/2021 | | | | | 7/5/2021 | | | | | | | | |
| Shifting Transportation and Receiving Barge | Shifting | | | | | | | | | | | | | | | | | | | | | | |
| 101 Hull & Supporting Structure, Inspection | | | | 101 | | | | | | | | | | | | | | | | | | | |
| 102 Side Shell Plate, Refurbishment | | | | | | | | | 102 | | | | | | | | | | | | | | |
| 103 Structural Repairs & Modifications | | | | | | | | 103 | | | | | | | | | | | | | | | |
| 104 - 105 Mooring Yoke Structure, Refurbishment | | | 104 | - 105 | | | | | | | | | | | | | | | | | | | |
| 300 Electrical Work Items | | | | | | | | | | | | 3 | 00 | | | | | | | | | | |
| 501 Fendering Extensions, Refurbishment | | | | | | | 5 | 01 | | | | | | | | | | | | | | 501 | |
| 502 Mooring Bitt, Modification | | | | | | | | | 502 | | | | | | | | | | | | | | |
| 503 Side Shell Fendering, Refurbishment | | | 503 | | | | | | | | 5 | 03 | | | | | | | | | | 503 | |
| 504 Hydraulic System, Refurbishment | | | 5 | 604 | | | | | | | | | | | | | | | | | | | |
| 505 Vehicle Ramp Lifting Device, Demolition | | | | 5 | 05 | | | | | | | | | | | | | | | | | | |
| 506 Vehicle Ramp Pipe Supports, Fabricate & Install | | | | | 5 | 06 | | | | | | | | | | | | | | | | | |
| 507 Handrail Deck Connections, Fabricate & Install | | | | | | | 5 | 07 | | | | | | | | | | | | | | | |
| 601 Superstructure, Demolition | | | 601 | | | | | | | | | | | | | | | | | | | | |
| 602 Superstructure Deck Stools, Demolition | | | 602 | | | | | | | | | | | | | | | | | | | | |
| 605 Manholes, Refurbishment | | | | | | | | | 605 | | | | | | | | | | | | | | |
| 606 Cathodic Protection, Refurbishment | | | | | | | | | | | | | | | | | | 6 | 06 | | | 606 | |
| 607 - 611 Renew External Coatings | | | | | | | | | | | | | | | | | | | | 607 | - 611 | | |
| 800 Engineering, Inspections and Testing Work Items | | | | | | | | | | | | | | | | | | | | | | | 800 |
| Item No. Change Order Description | 3/29/2021 | 4/5/2021 | 4/12/2021 | 4/19/2021 | 4/26/2021 | 5/3/2021 | 5/10/2021 | 5/17/2021 | 5/24/2021 | 5/31/2021 | 6/7/2021 | 6/14/2021 | 6/21/2021 | 6/28/2021 | 7/5/2021 | 7/12/2021 | 7/19/2021 | 7/26/2021 | 8/2/2021 | 8/9/2021 | 8/16/2021 | 8/23/2021 | 8/30/2021 |
| 1 Shoreside Side Shell Renewal | | | | | | | | | | | | | 1 | | | | | | | | | | |
| 2 Downstream Shell Renewal | | | | | | | | | | | | | | | | 2 | | | | | | | |
| 3 Upstream Slope Sheet Renewal | | | | | | | | | | : | 3 | | | | | | | | | | | | |
| 4 Flat Bottom Renewal (on C/L, forward of midship) | | | | | | | | | | 4 | | | | | | | | | | | | | |
| 5 Bottom Weld Seam Repairs | | | | | | | | | | | | 5 | | | | | | | | | | | |
| 6 Renew Remaining External Coatings | | | | | | | | | | | | | | | | | | | | 6 | | | |
| 7 Seal All Penetrations in Way of Ramp Recess | | | | | | | | | | | | | | 7 | | | | | | | | | |
| 8 Machinery Room Door Replacement | | | | | | | | | | | | | | | | 8 | | | | | | | |
| 9 Trip Hazard Elimination | | | | | | | | | | | | | | | | | 9 | | | | | | |
| 10 Remove (2) Spill Containment Areas on Deck | | | | | | | | | | | | | | | | 1 | 10 | | | | | | |
| 11 Void Vents | | | | | | | | | | | | | | | | 1 | 11 | | | | | | |
| 12 Additional Anodes | | | | | | | | | | | | | | | | | | 2 | | | 12 | | |

Note No. Note Description

1 Commence work - Tuesday, 4/6/21

2 Kickoff meeting = Monday, 4/12/21

3 Air-test hull inserts = Weeks of 7/19, 7/26

4 External coatings report = Issue week of 8/16

5 Change order Items 1 - 12 must be approved by Thursday (5/20)

or schedule, as presented, will not longer be valid

Tom Abernathy

From:Michael Alfortish <michael.alfortish@ccmrepair.com>Sent:Friday, May 14, 2021 10:35 AMTo:Tom AbernathySubject:Unit Price Breakdown

Tom,

Please see below for the breakdown of (2) unit prices provided for Change Order 1:

- 1. Items 1 4: Cropping and Renewing Various Sections of Hull Plating
 - a. Unit Rate = \$4.00 / #
 - i. Steel (plate & structure) = \$0.92 / #
 - ii. Consumables (welding / cutting gases, welding rods / wire, etc.) = \$0.18 / #
 - iii. Pre-fabrication (NC-cutting, bending, etc.) = \$0.55 / #
 - iv. Crop old sections from barge = \$0.65 / #
 - v. Fit new sections to barge = \$0.90 / #
 - vi. Weld = \$0.80 / #

Please note that, due to current volatility in steel prices, steel prices have already increased since we submitted the proposed costs for Change Order 1. Even with the increased steel price, we will honor our original quote if Change Order 1 is approved by Thursday, May 20th.

- 2. Item 6: Renew Remaining External Coatings
 - a. Unit Rate = \$3.90 / square foot
 - i. Blast barge = \$0.55 / sf
 - ii. Paint barge = \$0.85 / sf
 - iii. Paint & thinner = \$1.15 / sf
 - iv. Consumables (blast media, power, natural gas, misc. paint supplies) = \$1.35 / sf

Please let me know if you have any questions.

Best, Michael



NEW ORLEANS CORPORATE 4298 Elysian Fields Ave, Ste. B New Orleans, LA 70122 P: 504.283.9400 F: 504.283.9001

BATON ROUGE OFFICE

14635 S. Harrell's Ferry Road, Ste. 6D Baton Rouge, LA 70816 P: 225.751.4643 F: 225.448.3480

LAFAYETTE OFFICE

1231 Camellia Blvd. Lafayette, LA 70508 P: 337.456.5351 F: 337.456.5356 May 21, 2021

Regional Transit Authority Attn: Stephen Mitchell 2817 Canal Street New Orleans Louisiana 70119 Sent Via Email: <u>Stephen.Mitchell@transdev.com</u>

Subject: RTA Canal Street Ferry Terminal Change Order Request #026 Recommendation for Approval

Dear Stephen:

Royal Engineers & Consultants LLC (Royal) in conjunction with Dupont LeCorne Construction Consultants (DLCC) have reviewed the above referenced Change Order Request from Woodward APC and recommend acceptance of this Change Order Request for \$224,976.69.

Summary:

This Change Order Request is for additional rehabilitation work for of the Temporary Boarding Barge based on additional work requested by the RTA during the 05/03/21 meeting at the shipyard and based on the Ultrasonic Thickness Inspection (UTI) test to determine if the barge had sustained any significant losses in thickness. The UTI test yielded that large sections of the hull beneath the waterline had sustained losses of over 25% to 30% of its original thickness.

The scope of work for the change order includes the following:

- Item No. 1: Crop & renew (C/R) lower half of formed side and bilge knuckle for barge length (shoreside)
- Item No. 2: C/R lower half of formed transom and bilge knuckle for barge width (downriver end)
- Item No. 3: C/R slope sheet and 3'-00" of #1 bottom for barge width (upriver end)
- Item No. 4: C/R (1) 3/8" x 6'-0" x 10'-0" section of flat bottom (on C/L, forward of midship)
- Item No. 5: Gouge and weld 725'-0" of longitudinal and transverse bottom weld seams
- Item No. 6: Blast and paint sides and ends below water line and flat bottom
- Item No. 7: Seal-off all penetrations and skip-welds in beams in way of ramp recess

- Item No. 8: Remove, furnish, and install steel door and frame at entrance to machinery space
- Item No. 9: Eliminate all trip hazards along main deck
- Item No. 10: Crop (2) areas of spill containment and above deck piping cap piping below deck, insert deck penetrations
- Item No. 11: Straighten and re-weld all above-deck vent piping
- Item No. 12: Furnish and install 13 additional anodes.

Engineer's Review:

Infinity and MiNo, marine engineer subcontracted to Infinity, reviewed the scope included in the COR and confirmed that all these items are all changes to the original scope of work for the Temporary Barge Repair outlined in RFP 002. MiNo, marine engineer subcontracted to Infinity, reviewed the UTI results and stated since these losses were over allowable industry standard thresholds, that it is recommended that sections of hull that are greater than 25% diminished be removed and replaced. If repairs are not completed, the barge is at risk for capsizing and/or sinking due to hull failure. A meeting was held on 5/7/2021 with RTA's Project Manager, RTA's Marine division, Labmar, Royal, and MiNo to discuss the scope further in detail and jointly agreed the work was necessary to protect the general public and ensure and safe and secure temporary boarding barge.

The breakdown of quantities included in this change order have been provided by C&C and reviewed and approved by Mino and Royal. The quantities provided match the replacement sheet steel and the 40% of supporting steel estimated was confirmed by Mino as industry standard and demonstrated in photos and further explanation.

Cost Review:

Royal and DLCC have reviewed the costs and recommend approval based on the estimate provided. We have verified that this change order meets the minimum criteria for approval set by the RTA including:

- 1. That the Change Order does not include any apparent errors
- 2. That all back-up is included where appropriate
- 3. That insurances, overhead, and profit are reasonable

Mino, RTA, Royal, and DLCC performed reviews of the quantities provided and requested the quantities and unit pricing to be broken down clearly to see exactly how it was priced. Mino performed their own quantity takeoff which was sent to the contractor to explain the discrepancies. A meeting held on 5/20/2021 including the contractor, C&C, MiNo, Royal and the RTA reviewed the additional breakdown provided and concluded that the quantities were in fact justified based on the 40% miscellaneous steel being industry standard and confirmed by MiNo for this work.

DLCC performed a review of the unit price of \$4.00 per pound of steel for removing and replacing the steel including the reinstallation of miscellaneous support steel was reasonable. DLCC contacted two steel suppliers and determined that the base cost of the steel material only was in line with current market conditions, and that a recent \$100/ton price increase for plate steel was just issued and that new escalations were imminent for the supporting structural. DLCC also contacted a steel erector to review the grooving

COR #026 Recommendation for Approval 5/21/21 Page 3 of 3

and rewelding unit rate and determined that the production rate was reasonable as well as the labor hour rate for the welder. C&C provided a schedule of the additional work within the overall schedule of the barge repairs.

Outcome of Review:

From these comments the contractor provided reasonable backup for items requesting additional backup. The COR was deemed to be reasonable, the quantities confirmed as accurate, and the pricing in accordance with industry standards.

If you have any questions regarding this matter, please feel free to contact me.

Sincerely,

ROYAL ENGINEERS & CONSULTANTS, LLC

Imbrie Packard Lead Architect and Project Manager

Mitchell, Stephen

| From: | Brett Hubrig <brett@minomarine.com></brett@minomarine.com> |
|----------|---|
| Sent: | Thursday, May 13, 2021 12:49 PM |
| То: | Mitchell, Stephen |
| Cc: | Imbrie Packard; Rachel Kenney; Ruiz-Garcia, Jose; Rick Dupont; Richard Heausler; Kenneth Humphreys |
| Subject: | RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard |

Steve,

For a barge intended for service as a ferry landing, I would characterize the hull repairs identified during the site visit on 05/03/2021 as necessary. And, I would agree that these repairs are required for temporary use, but the term "temporary use" can be somewhat disingenuous. The project refers to the Jackson Avenue barge as the temporary barge and used for temporary service, but the Jackson Avenue barge will be the landing used until the Canal Street barge is delivered—it may be temporary, but the Jackson Avenue barge is the ferry landing until it isn't.

The UT survey (hull diminution) is absolutely good marine practice and among the most common methods used along with visual inspection when determining the extent of hull repairs when vessels are in drydock. The allowable limit set for the amount of measureable hull corrosion/pitting (steel wastage) was 25% of the original hull thickness, which also conforms with US Coast Guard's NAVIGATION AND VESSEL INSPECTION CIRCULAR NO. 7-68 (Notes on Inspection and Repair of Steel Hulls), which in part reads...

(C) CORROSION LIMITS - GENERAL

Service experience of the classification society, which forms the basis for their rules on the construction of ships, indicates that for most portions of a vessel, without other weakening factors, a local thickness deterioration of up to about 25 percent may be accepted before replacement is necessary. This is based in part on the condition usually found aboard ship that all structural members do not deteriorate uniformly. This means, in the application of this percentage, considerable judgement is called for depending upon the location and extent of wasted material. Localized wastage of some portions of plates or structural members in excess of 25 percent may be accepted in many cases, if the condition of the adjacent material is sufficiently good to maintain an adequate margin of strength. In these instances, careful attention should be given that a local deterioration does not result in a radical change in section or general weakening which could act as a notch. On the other hand, there may be instances where either general or localized wastages of less than 25 percent would call for replacement of material. These exceptions are dealt with in paragraphs (D) through (G) and in the discussions of the individual major hull components.

The frequency of shots/gauges along the port and starboard side shell, and the hull bottom that exceeded the 25% wastage warrant the scope to crop and renew the sections of hull plate identified during the site visit. Which is to say that the repairs are required per the approved Statement of Work (350300). Coincidently, these hull repairs not only check the box for the immediate objective to use the Jackson Avenue as the ferry landing until the Canal Street landing is delivered, but the hull repairs made now (i.e. crop/renew steel and blast/paint) also extends the service life of the barge in general.

And, the scope to crop/renew steel is consistent with the comment, "RTA has been very clear that we should only be doing work necessary for temporary use, and not long term", as the scope to crop/renew focuses on the sections of the hull where the measurements exceeded the 25% limit. More long term repairs would have taken into account those measurements which were less than 25%.

That being said, the owner has the authority to decline/amend the hull repairs as this is an uninspected vessel, but the UT data and the visual inspection indicate that the amount of steel wastage along the side shell and hull bottom requires some degree of refurbishment. And, the extent of steel to crop/renew estimated by C&C corresponds with the existing condition of the hull.

Conversely, the bare minimum hull repairs would be to patch the holes found in the side shell and waive the blast/paint as well. Which is where the risk calculation becomes significant. The probability that the landing's seaworthiness becomes an issue is relatively higher with the bare minimal repairs compared to crop/renew steel estimated by C&C.

Keep in mind that the barge must maintain a specific draft condition to facilitate embarking passengers. The hull repairs noted above provides a reliable degree of confidence that the landing's seaworthiness will remain intact, notwithstanding an incident. However, the reliability that the existing hull condition will remain watertight with the bare minimal hull repairs is the calculation. And, should the Jackson Avenue barge sustain flooding as a result of steel wastage while it is operating as a ferry landing, then there should be some expectation as well to discontinue ferry landing service to make corrective maintenance repairs on site, as opposed to doing the preventative maintenance now to minimize the probability and frequency of corrective maintenance while the Jackson Avenue barge is in service.

Should the RTA have further inquiries about the hull repairs please let me know.

Kind regards,

Brett Hubrig Project Engineer & Shipyard Liaison MiNO Marine 504.218.8162 (o)

From: Mitchell, Stephen [mailto:smitchell@rtaforward.org]
Sent: Thursday, May 13, 2021 8:33 AM
To: Rick Dupont <rick@dupontlecorgne.com>; Brett Hubrig <brett@minomarine.com>; Mitchell, Stephen
<smitchell@rtaforward.org>; Richard Heausler <rheausler@labmarferry.com>
Cc: Imbrie Packard <ipackard@royalengineering.net>; Rachel Kenney <rkenney@infinityec.com>; Ruiz-Garcia, Jose
<jruizgarcia@rtaforward.org>
Subject: RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard

Thank you Brett,

I'm confused as we understood differently at our meeting last week. I raised a similar question and was told that these repairs were required for temporary use.... What information is needed to evaluate safety risk? Woodward-APC is requesting an additional 7 weeks on top of the current delay....

FTA has been very clear that we should only be doing work necessary for temporary use, and not long term.

Steve

------ Original message ------From: Rick Dupont <<u>rick@dupontlecorgne.com</u>> Date: 5/12/21 7:53 PM (GMT-06:00) To: Brett Hubrig <<u>brett@minomarine.com</u>>, "Mitchell, Stephen" <<u>smitchell@rtaforward.org</u>> Cc: Imbrie Packard <<u>ipackard@royalengineering.net</u>>, Rachel Kenney <<u>rkenney@infinityec.com</u>>, "Ruiz-Garcia, Jose" <<u>jruizgarcia@rtaforward.org</u>> Subject: RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard

Brett

Thanks for the quick turnaround and excellent summary of our conversation.

Rick

Sent from my Galaxy

------ Original message ------From: Brett Hubrig <<u>brett@minomarine.com</u>> Date: 5/12/21 6:11 PM (GMT-06:00) To: "Mitchell, Stephen" <<u>smitchell@rtaforward.org</u>> Cc: Imbrie Packard <<u>ipackard@royalengineering.net</u>>, Rachel Kenney <<u>rkenney@infinityec.com</u>>, "Ruiz-Garcia, Jose" <<u>jruizgarcia@rtaforward.org</u>>, Rick Dupont <<u>rick@dupontlecorgne.com</u>> Subject: RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard

Steve,

I received a call from Rick Dupont this afternoon regarding the UT inspection performed on the Jackson Avenue barge. Rick had a few questions about the whether the scope to crop and renew steel is more of a short-term fix (1 - 2 years) to satisfy the duration of temporary service, or is the scope to crop and renew steel sufficient for extended service (5+ years). Rick also asked if the hull repairs could be postponed to a date after temporary service to minimize the impact to schedule and price to the current repair availability.

My understanding of the extent of steel to crop and renew is not a short-term fix, but rather a quantitative approach to repair the hull for an extended period and in keeping with industry standards.

And, the question about postponing the hull repairs seems more of a risk calculation than interpreting the UT test data. For instance, the UT test data alone is only one data point. The original steel plate thickness, condition of hull coatings and anodes, the type of water (fresh or salt) the vessel operates in, and the type of service are all relevant factors.

I am available to continue the conversation about the hull repairs with Rick and others via a Teams meeting or a site visit.

Attachment: NVI UT Report PONTOON B REV 1 - SIGNED

Kind regards,

Brett Hubrig

Project Engineer & Shipyard Liaison

MiNO Marine

504.218.8162 (o)

From: Brett Hubrig Sent: Friday, May 07, 2021 2:50 PM To: Rick Dupont <<u>rick@dupontlecorgne.com</u>> Cc: Imbrie Packard <<u>ipackard@royalengineering.net</u>>; Rachel Kenney <<u>rkenney@infinityec.com</u>>; Mitchell, Stephen <<u>smitchell@rtaforward.org</u>> Subject: RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard

Rick,

The maximum allowable diminution criteria used for the Jackson Avenue barge was 25% of the original steel plate thickness. For the below Items 1 through 4, the original steel thickness was 0.375 inches (3/8"), which means any measurements (gauges) taken that were less than 0.28125 inches failed the allowable limits set forth for corrosion/pitting.

The original drawings for the Jackson Avenue barge (Pontoon B), reference 'Plans for the Purchase of Pontoon Barges for the Mississippi River Bridge Authority of the State of Louisiana', are dated 1976.

Kind regards,

Subject: RE: COR 026 - Additional Work on the Jackson Avenue Barge while at the shipyard

Steve and Rachel,

Please see the following review comments of the new Work Items identified in, "CE #076 - Revisions to Temporary Barge Scope of Work Based on 05/03/21 Shipyard Meeting":

Item No. 1: Crop & renew (C/R) lower half of formed side and bilge knuckle for barge length (shoreside). Item No. 1 is recommended.

C/R lower half of formed (starboard) side and knuckle coincides with the UT Report (UT-321-0711); reference 'Page 1' and NVI sketch on PDF page 11.

- Approximately 95% of the hull gauges that exceeded the maximum allowable diminution (25% of the original steel thickness) are located at or below the lower half of the side shell.
- Recommend that the shipyard confirm that the, "lower half of formed side", is equivalent to 3'-3" up from lower knuckle.

Item No. 2: C/R lower half of formed transom and bilge knuckle for barge width (downriver end). Item No. 2 is recommended.

C/R lower half of formed transom and knuckle coincides with the UT Report (UT-321-0711); reference 'Page 4' and NVI sketch on PDF page 19.

- Approximately 97% of the hull gauges that exceeded the maximum allowable diminution (25% of the original steel thickness) are located at or below the lower half of the transom.
- Recommend that the shipyard confirm that the, "lower half of formed side", is equivalent to 3'-6" up from baseline.

Item No. 3: C/R slope sheet and 3'-00" of #1 bottom for barge width (upriver end).

Item No. 3 is recommended.

- C/R slope sheet and 3' of #1 bottom coincides with the UT Report (UT-321-0711); reference Page '3-1' and NVI sketch on PDF page 17.
- Recommend confirming with the shipyard that Item No. 3 includes C/R the shell plate for the port and starboard skeg features in way of the raked bow.

Item No. 4: C/R (1) 3/8" x 6'-0" x 10'-0" section of flat bottom (on C/L, forward of midship).

Item No. 4 is recommended.

C/R 6' x 10' section of bottom plate on C/L forward of midships coincides with the UT Report (UT-321-0711); reference 'Page 3-1' and sketch of gauges found on PDF page 19. Item No. 4 will repair wasted steel in way of hull gauge numbers 84 through 90, all of which exceeded the maximum allowable diminution.

Item No. 5: Gouge and weld 725'-0" of longitudinal and transverse bottom weld seams.

Item No. 5 is recommended.

Although the UT report does not specifically address weld seams, after the visual inspection of the underwater body performed on 05/03/2021 the scope of work covered by Item No . 5 is appropriate.

Item No. 6: Crop fenders and extensions from forward and aft ends of river-facing side of barge – Included in original scope.

MiNO: No comment.

Item No. 7: Crop longitudinal beams near fenders and extensions in Item No. 5 - – Included in original scope. MiNO: No comment. Item No. 8: Blast and paint sides and ends below water line and flat bottom.

Item No. 8 is recommended.

The data from the UT report confirms that there is significant corrosion/pitting at and below the waterline. Although the above Item Nos. 1 through 5 provides the necessary steel remediation, the original scope does not account for any underwater coatings. All of the steel remediation covered by Item Nos. 1 through 5 must be blasted and painted. And, given the extent of hull steel corrosion below the waterline it is good marine practice to blast and paint the underwater body in its entirety for: (1) preventative maintenance to extend the life of the existing/new steel, and (2) the cleaning/blasting process provides the necessary substrate profile for the new coating system to adhere to.

Item No. 9: Seal-off all penetrations and skip-welds in beams in way of ramp recess.

Item No. 9 is questionable. Defer to LABMAR to confirm whether Item No. 9 is necessary. Sealing-off all penetrations includes the holes located across the top as well.

Item No. 10: Remove, furnish, and install steel door and frame at entrance to machinery space.

Item No. 10 is recommended.

- Item No. 11: Eliminate all trip hazards along main deck.
 - Item No. 11 is recommended.
 - Note that the SOW (350300-1), Work Item 602, includes removal of four (4) deck stools. Likewise, recommend confirming with the shipyard that Item No. 11 is for tripping hazards other than these four (4) deck stools.
- Item No. 12: Crop (2) areas of spill containment and above deck piping cap piping below deck, insert deck penetrations.

Item No. 12 is recommended.

- Item No. 13: Straighten and re-weld all above-deck vent piping. Item No. 13 is recommended.
- Item No. 14: Furnish and install additional anodes (if necessary) \$130.00 per added Anode (Not included in COR total).
 - Note that the SOW (350300-1), Work Item 606, includes twenty (20) zinc anodes (22 pounds each). Likewise, recommend confirming with the shipyard that Item No. 14 is for anodes exceeding the twenty (20) per the SOW.

Kind regards,

Brett Hubrig

Project Engineer & Shipyard Liaison

MiNO Marine

504.218.8162 (o)

Independent Cost Estimate (ICE)

INDEPENDENT COST ESTIMATE SUMMARY FORM

Project Name/Number: <u>Canal Street Ferry Terminal RFQ# 2019-007</u> Date of Estimate: <u>5/20/2021</u>

Description of Goods/Services:

Additional Repairs to the Jackson Ave. Barge

_ New Procurement

Contract Modification (Change Order) Exercise of Option

Method of Obtaining Estimate:

Attach additional documentation such as previous pricing, documentation, emails, internet screen shots, estimates on letterhead, etc.

____ Published Price List (attach source and date)

_____ Historical Pricing (attach copy of documentation from previous PO/Contract)

____ Comparable Purchases by Other Agencies (attach email correspondence)

____ Engineering or Technical Estimate (attach)

____ Independent Third-Party Estimate (attach)

____ Other (specify) ______ attach documentation

Pre-established pricing resulting from competition (Contract Modification only)

Through the method(s) stated above, it has been determined the estimated total cost of the goods/services is \$ (224,976.69)

The preceding independent cost estimate was prepared by:

Stephen Mitchell 5/20/2021

Name

Date

| | | P | COR 026 - Addioti | ENT COST ESTIMATE nal Temporary Berthi ERRY TERMINAL PRO | • | |
|----|--|--------|-------------------|--|------------|---|
| # | DESCRIPTION | RATE | UNIT | QUANTITY | EXTENDED | NOTES |
| 1 | Crop & renew (C/R) lower half of formed side and bilge knuckle for barge length | 3.75 | per lb. | 16686 | 62,572.50 | Similar work was competively bid and established in Woodward-APC's Contract RFQ 2019-006, Amend. #004 (PCCOR #12). Rate is based on C&C' bided rate in February 2021. Rate is less due to rise in steel costs since the bid. |
| 2 | C/R lower half of formed transom and bilge knuckle for barge width | 3.75 | per lb. | 4420 | 16,575.00 | Similar work was competively bid and established in Woodward-APC's Contract RFQ 2019-006, Amend. #004 (PCCOR #12). Rate is based on C&C bided rate in February 2021. Rate is less due to rise in steel costs since the bid. |
| 3 | C/R slope sheet and 3'-00" of #1 bottom for barge width | 3.75 | per lb. | 8575 | 32,156.25 | Similar work was competively bid and established in Woodward-APC's Contract RFQ 2019-006, Amend. #004 (PCCOR #12). Rate is based on C&C bided rate in February 2021. Rate is less due to rise in steel costs since the bid. |
| 4 | C/R (1) 3/8" x 6'-0" x 10'-0" section of flat bottom | 3.75 | per lb. | 1287 | 4,826.25 | Similar work was competively bid and established in Woodward-APC's Contract RFQ 2019-006, Amend. #004 (PCCOR #12). Rate is based on C&C bidded rate in February 2021. Rate is less due to rise in steel costs since th bid. |
| 5 | Gouge and weld 725'-0" of longitudinal and transverse bottom weld seams | 108.00 | per hr | 120 | 12,960.00 | Welding price taken from Bollinger competivie pricing submitted in PCCOI #012 Bollinger quoted \$54 per hr. C&C anticipated 15 days (120 hrs). Assuming two welders, =\$54 * 2 persons * 8 hrs/day * 15 days. |
| 6 | Blast and paint sides and ends below water line and flat bottom | 5.75 | per sq.ft | 6411 | 36,863.25 | Rate taken from Pointer Smith contract. As poles are roughly 16,200 sq.ft of area, and bid item was \$2, unit rate is \$5.75 per sq.ft. Note: Work is similar, but one is sand blasting and painting an OCS Pole, while this is sandblasting and painting a barge hull which is different. |
| 7 | Seal-off all penetrations and skip-welds in beams in way of ramp recess | 108.00 | per hr | 80.75 | 8,721.00 | Welding price taken from Bollinger completive pricing submitted in PCCOI #012 Bollinger quoted \$54 per hr. C&C anticipated 15 days of work. Assuming two welders, = \$54 * 2 persons * 8 hrs./day * 15 days |
| 8 | Remove, furnish, and install steel door and frame at entrance to machinery space | 58.00 | per hr. | 32.5 | 1,885.00 | Rate is taken from A&A price, a sub to Woodward-APC, for similar work. Rate is price for a Foreman per hour |
| 9 | Eliminate all trip hazards along main deck | 58.00 | per hr. | 60 | 3,480.00 | Rate is taken from A&A price, a sub to Woodward-APC, for similar work. Rate is price for a Foreman per hour |
| 10 | Crop (2) areas of spill containment and above deck piping – cap piping below deck, insert deck penetrations | 58.00 | per hr. | 84.5 | 4,901.00 | Rate is taken from A&A price, a sub to Woodward-APC, for similar work. Rate is price for a Foreman per hour |
| 11 | Straighten and re-weld all above-deck vent piping | 108.00 | per hr. | 35 | 3,780.00 | Welding price taken from Bollinger completive pricing submitted in PCCOI #012 Bollinger quoted \$54 per hr. C&C anticipated 15 days of work. Assuming two welders, = \$54 * 2 persons * 8 hrs./day * 15 days |
| 12 | Furnish and install additional anodes | 300.00 | per anode | 13 | 3,900.00 | Rate provided by Lamar, which Includes material and labor. |
| | 1 | | | Sub-Total | 192,620.25 | |
| | | | Steel Pr | ice Esculations (3%) | 5,778.61 | |
| | | | | OH&P (8%) | 1,540.96 | |
| | | | | Contingency (10%) TOTAL COST | 19,262.03 | |
| | | l | | TOTAL COST | 219,201.84 | 1 |



C & C MARINE & REPAIR, INC.

PONTOON B

HULL DIMINUTION SURVEY

ABS Special Periodical Survey Prepared: APRIL 22, 2021

Prepared By:





2449 West Park Ave. Gray, LA 70359 1(985)876-5559 | www.nvindt.com



Certificate Number Effective Date Expiry Date ABS Port Office Company's Website 21-HOM-4641299-B 23-FEB-2021 22-FEB-2024 Houma www.nvindt.com/

CERTIFICATE OF

Recognized Service Supplier

This is to certify that

NVI, Nondestructive & Visual Inspection, LLC

located at

2449 W Park Ave, Gray, LA 70359

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Supplier to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

Hull Gauging

Attached Certificate Appendix provides specific scope of approval, authorized personnel, manufacturer authorizations, and subcontractors.

It is the responsibility of the Service Supplier to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the Service Supplier is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. Where required by the category of service, the Service Supplier shall provide valid evidence that it is authorized or licensed by the equipment manufacturer to service the makes and models of equipment for which approval is sought. If approval from the manufacturer is not attained, a surveyor must be present at time of survey to continue work. Alternatively, current written instructions from the flag state are to be obtained to continue work without the surveyor present. Service Suppliers must present photo identification, evidence of qualification and authorizations from manufacturers, as applicable, at the time of service.

The ABS office issuing this certificate is to be kept updated with changes to the management of the company, its employees, equipment and models on the authorization list and any changes made.





TERMS AND CONDITIONS

The issuance and interpretation of this Certificate of Service Recognition (hereinafter referred to as "certificate") is subject to the following terms and conditions.

1. REPRESENTATIONS AS TO SERVICE RECOGNITION

The Certificate is a representation only that the specified Company has been audited by ABS and has given a satisfactory practical demonstration of the listed services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys and is issued solely for the use of ABS and its committees. The validity, applicability and interpretation of this certificate are governed by the Rules, Guides, or standards of ABS who shall remain the sole judge thereof.

2. RESPONSIBILITY AND LIABILITY

The Company is not a subcontractor of ABS and is not an agent of ABS for any purpose, The Company remains solely responsible for its equipment, the qualifications and competency of its personnel, the supervision of its personnel, and the safety of its personnel while performing its services. Nothing contained in this certificate or any letter or report issued in contemplation of this certificate shall be deemed to relieve Company or any designer, builder, owner, manufacturer, seller, supplier, repairer, operator or other entity of any warranty express or implied nor to create any interest, right, claim or benefit in any third party. It is understood and agreed that nothing expressed herein is intended or shall be construed to give any person, firm or corporation, other than the parties hereto, any right, remedy or claim hereunder; all provisions hereof are for the sole and exclusive benefit of the parties hereto.

3. LIMITATION

ABS makes no representations beyond those contained herein regarding its reports, letters, audits, certificates or other services.

4. HOLD HARMLESS

The party to whom this certificate is issued, and his assignee and successor in interest, agree to indemnify and hold harmless ABS from and against any and all claims, demands, lawsuits, or actions for damages, including legal fees, to persons and property, tangible, intangible, or otherwise which may be brought against ABS incidental to, arising out of or in connection with the work done, services performed or material to be furnished under this certificate, except for those claims caused solely and completely by the negligence of ABS, its agents, employees, officers, directors or subcontractors.

Company shall defend, indemnify, and hold harmless ABS and its affiliates from and against any and all third party claims and liabilities (including, without limitation, reasonable attorneys' fees and costs), regardless of the form of action, arising out of or in connection with a claim that the service(s) offered by Company for which Company has sought recognition from ABS, infringes, violates, or misappropriates a valid third party patent, copyright, or other proprietary right, provided that Company is promptly notified in writing of such claim, and ABS has not reached any compromise or settlement in such action or made any admissions in respect of the same.

5. ARBITRATION

Any and all differences and disputes of whatsoever nature arising out of or relating to this certificate shall be put to arbitration in the City of New York pursuant to the laws relating to arbitration there in force, before a board of three persons, consisting of one arbitrator to be appointed by ABS, one by Company, and one by the two so chosen. The decision of any two of the three on any point or points shall be final. Until such time as the arbitrators finally close the hearings either party shall have the right by written notice served on the arbitrators and on an officer of the other party to specify further disputes or difference under this Agreement for hearing and determination. The arbitration is to be conducted in accordance with the rules of the Society of Maritime Arbitrators, Inc. The arbitrators may grant any relief, other than punitive damages which they, or a majority of them, deem just and equitable and within the scope of the agreement of the parties, including, but not limited to, specific performance. Awards made in pursuance to this clause may include costs including a reasonable allowance for attorney's fees and judgment may be entered upon any award made hereunder in any court having jurisdiction. ABS and Company hereby mutually waive any and all claims to punitive damages in any forum. Company shall be required to notify ABS within thirty (30) days of the commencement of any arbitration between it and third parties which may concern ABS' work in connection with this certificate and shall afford ABS an opportunity, at ABS' sole option, to participate in the arbitration.

6. TIME BAR TO LEGAL ACTION

Any statutes of limitation notwithstanding, Company expressly agrees for itself and its affiliated companies that its right to bring or to assert against ABS any and all claims, demands or proceedings whether in arbitration or otherwise shall be waived unless (a) notice is received by ABS within thirty (30) days after Company or its affiliates had notice of or should reasonably have been expected to have had notice of the basis for such claims; and (b) arbitration or legal proceedings, if any, based on such claims or demands of whatever nature are commenced within one year of the date of such notice to ABS.

7. LIMITATION OF LIABILITY

The combined liability of American Bureau of Shipping, its officers, employees, agents or subcontractors for any loss, claim, or damage arising from negligent performance or nonperformance of any services under this Agreement, or from breach of any implied or express warranty of workmanlike performance in connection with the services, or from any other reason, to any person, corporation, partnership, business entity, sovereign, country or nation, shall be limited to the greater of a) \$100,000 or b) an amount equal to ten times the sum actually paid for the services alleged to be deficient. The limitation of liability may be increased up to an amount twenty- five times that sum paid for services upon receipt of Company's written request at or before the time of performance of service and upon payment by Company of an additional fee of \$10 for every \$1,000.00 increase in the limitation.

8. ETHICS AND COMPLIANCE

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APPENDIX TO ABS SERVICE SUPPLIER CERTIFICATION NO. 21-HOM-4641299-B

Scope of Approval, Limitations or Restrictions

Hull Gauging (non ESP Vessels)

Satelite Office Located: 200 West Cleveland Boulevard, Aransas Pass, TX 78336

Authorized Personnel

List of authorized personnel is maintained by External Specailaist

Quality Manager

Jason Good

Manufacturer's Authorizations

N/A

Subcontractor and Scope of Subcontracting Work

N/A

NOTE: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of the American Bureau of Shipping and is issued solely for the use of the Bureau. This certificate is a representation only that the Company has been assessed in accordance with ABS procedures and found capable of providing the listed service as limited by the associated recognition letter. This certificate is governed by the Terms and Conditions on the above page hereof and by the Rules, Guides or Standards of the American Bureau of Shipping, who shall remain the sole judge thereof.



DONE RIGHT.

PONTOON B

Report No.: UT-321-0711

| PONTOON B |
|-------------------------------|
| N/A |
| ABS A-1 |
| Length: * Breadth: * Depth: * |
| N/A |
| N/A |
| N/A |
| Unknown |
| |

ABS Certification

| Hull Gauging Firm Certified By: | ABS |
|---------------------------------|--|
| Certificate No.: | 21-HOM-4641299-B |
| Certificate Date: | 23 rd of February 2021 thru 22 nd of February 2024 |

Survey Information

| Special Survey No.: | N/A |
|----------------------------|--------------------------------|
| Date of First Measurement: | 22 ND OF APRIL 2021 |
| Date of Last Measurement: | 22 ND OF APRIL 2021 |

Ultrasonic Thickness Equipment

| Equipment Manufacturer: | Olympus |
|--|--------------------------|
| Model: | DL-38 Plus |
| Serial No.: | 161345808 |
| Date of Calibration: | 1/13/2021 |
| Probe Manufacturer: | Olympus |
| Model: | D791-RM |
| Туре: | |
| Serial No.: | 1060722 |
| Calibration Block: | A1018 Steel |
| Туре: | 5-Step Wedge (1/2") |
| Serial No.: | 131224-30 |
| Couplant: | Sonotrace |
| Report No: UT-321-0711 | Consisting of: 37 Sheets |
| Operator: Jonathan Rosales, NVI LVL II | Surveyor: |
| Signature: JA LA (NVI) | Signature: |

DONE RIGHT.



Thickness Unit Calibration Certification

Manufacturer : Olympus Model : Calibration Date : 01/13/2021 ID: 000236 Serial Number: 161345808 Due Date: 01/13/2022

| Reference Thickness (in.) | Allowed | Observed Thickness (in.) |
|------------------------------|---------|-----------------------------|
| 0.100 | 0.100 | 0.095 to 0.105 |
| 0.200 | .200 | 0.195 to 0.205 |
| 0.250 | .250 | 0.245 to 0.255 |
| 0.300 | .300 | 0.295 to 0.305 |
| 0.400 | .400 | 0.395 to 0.405 |
| 0.500 | .500 | 0.495 to 0.505 |
| 0.750 | .750 | 0.745 to 0.755 |
| 1.00 | 1.000 | 0.995 to 1.005 |

Reference Sample Serial Number:

4 Step Carbon Steel Wedge: 131224-30 5 Step Carbon Steel Wedge: 120733

Comments :

Calibrated By : Jaylen Larrabee

NVI, LLC CERTIFIES THAT THE ABOVE INSTRUMENT HAS BEEN CALIBRATED BY STANDARDS TRACEABLE TO THE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY (NIST). THIS UNIT MEETS OR EXCEEDS THE MANUFACTURERS SPECIFICATIONS AND IS CALIBRATED AS PER NVI, LLC CALIBRATION PROCEDURES.

nvindt.com Office 985 876 5559 Toll Free 677-NDT-NV11 Fax 985 876 9355 CORPORATE OFFICE 2449 W Bark Ave P.O. Box 1690 Grav. LA 70359 Aransas Pass, TX • Carthage, TX • Houston, TX Odessa, TX • Lafayette, LA • New Iberia, LA Sulphur, LA • Theodore, AL • Northglenn, CO Depew, NY • Pittsburgh, PA

ISO

Thickness Unit Calibration Certification Form Rev. 0 12.1.2020



KEIYU NDT SUPPLY COMPANY 1F., No.409, Sec. 6, Zhongxiao E. Rd., Nangang Dist., Taipei City 115, Taiwan (R.O.C.) TEL: 886-2-26534530, 26546891 FAX: 886-2-26547597 E-Mail :<u>sale@keiyu-ndt.com.tw</u> Website: <u>www.keiyu-ndt.com.tw</u>

DATE: 2018/10/02

Maker Certification

THIS IS TO CERTIFY THAT THE <u>4 Step Test Block</u> SUPPLIED TO <u>WHOM IT MAY CONCERN</u> WERE INSPECTED AND QUALFIED BY <u>KEIYU NDT Supply QUALITY DEPT.</u> THOSE ITEMS WERE INSPECTED WITH THE INSTRUMENTS CALIBRATED BY SGS LTD.. THE STANDARDS USED TO PERFORM THIS CALIBRATION ARE TRACEABLE TO NML/ROC AND NIST/USA. THE CALIBRATION SYSTEM AND RECORDSARE IN COMPLIANCE WITH ISO/IEC GUIDE 25.

| Purchase Order No. | Block Material | Type Of Block | S/N |
|--------------------|----------------|---------------|-----------|
| 4221BB | A1018 steel | 4 step block | 141024-58 |

| Step Thickness inch | Actual Thickness inch | Tolerance inch | Remark |
|---------------------|-----------------------|----------------|--------|
| 0.250 | 0.251 | +0.001 | |
| 0.500 | 0.500 | 0 | |
| 0.750 | 0.751 | +0.001 | |
| 1.000 | 1.001 | +0.001 | |

James

Quality Control Inspector

TABLE OF CONTENTS C C MARINE AND REPAIR, INC. PONTOON B

| PAGE NO. | DESCRIPTION | SHOT | AREA OF |
|-----------|--|-------|----------|
| AND FILE | | COUNT | INTEREST |
| PAGE 01 | SIDE SHELL PLATING, WIND AND WATER | 57 | YES |
| PAGE 01-1 | SIDE SHELL PLATING, WIND AND WATER | 51 | YES |
| PAGE 02 | DECK PLATING, MAIN DECK | 128 | |
| PAGE 02-1 | DECK PLATING, MAIN DECK | 38 | |
| PAGE 03 | BOTTOM PLATING, HULL | 128 | |
| PAGE 03-1 | BOTTOM PLATING, HULL | 59 | YES |
| PAGE 04 | TRANSOM PLATING, IWO AFT EPAK | 30 | YES |
| PAGE 05 | W.T. T/V BHD PLATING, FRAME NO. 1, IWO VOID TANK NO. 1 CENTER | 20 | |
| PAGE 06 | W.T. T/V BHD PLATING, FRAME NO. 19, IWO VOID TANK NO. 8 CENTER | 20 | |
| PAGE 07 | W.T. T/V BHD PLATING, FRAME NO. 3, IWO WATER BALLAST TANK NO. 2 | 20 | |
| PAGE 08 | W.T. T/V BHD PLATING, FRAME NO. 8, IWO WATER BALLAST TANK NO. 4 | 20 | |
| PAGE 09 | W.T. T/V BULKHEAD PLATING, FRAME NO. 10, IWO VOID TANK NO. 5 | 20 | |
| PAGE 10 | W.T. T/V BULKHEAD PLATING, FRAME NO. 13, IWO VOID TANK NO. 5 | 20 | |
| PAGE 11 | W.T. T/V BHD PLATING, FRAME NO. 17, IWO WATER BALLAST TANK NO. 7 | 20 | |
| PAGE 12 | W.T. CL BHD PLATING, IWO WATER BALLAST TANK NO.'S 2, 4, AND 7 | 24 | |
| PAGE 13 | W.T. LONG BULKHEAD PLATING, IWO VOID TANK NO. 3 | 10 | |
| PAGE 14 | W.T. CL BULKHEAD PLATING, IWO VOID TANK NO. 5 | 6 | |
| PAGE 15 | W.T. CL BULKHEAD PLATING, IWO VOID TANK NO. 6 | 6 | |
| | TOTAL SHOT COUNT | 677 | |



DATE OF SURVEY: 04/22/21 PAGE 1 OF 2

VESSEL NAME: PONTOON B VESSEL DETAILS: *

| STRUCTURAL MEMBER | R: SID | E SHEL | L PLAT | ING | | - | | | | | | | | | | | | | | |
|-------------------|---------|---------|--------|------|-------|-------|-------|-------|--------|----------------|-------|-------|------------|------|----------|-------|------------|---|-------|------|
| LOCATION OF STRUC | | | | | | | | | | | | | | | | | | | | |
| | OR | G. MA | KIMUM | | | | | | | | | ORG. | Max | IMUM | | | | | | |
| | Тни | . Allo | WABLE | Gal | IGED | Dimin | UTION | Dimin | UTION | | | Тнк. | ALLOWABLE | | E GAUGED | | DIMINUTION | | | |
| DESCRIPTION | | DIMI | NUTION | | | Port | | ST | BD | DESCRIPTION | | | DIMINUTION | | | | Port | | ST | BD |
| | IN | IN | % | PORT | STBD | In | % | In | % | | | In | In | % | PORT | STBD | In | % | In | % |
| SIDE SHELL PLATE | 1 0.37 | 5 0.094 | | | 0.368 | | | 0.007 | 1.9 | S/S PLATE CONT | 33 | 0.375 | 0.094 | 25% | | 0.382 | | | | |
| | 2 0.37 | 5 0.094 | 25% | | 0.371 | | | 0.004 | 1.1 | PIT | 34 | 0.375 | 0.094 | 25% | | 0.290 | | | 0.085 | 22.7 |
| | | 5 0.094 | | | 0.362 | | | 0.013 | 3.5 | | 35 | 0.375 | 0.094 | | | 0.374 | | | 0.001 | 0.3 |
| PIT | | 5 0.094 | | | 0.280 | | | 0.095 | 25.3 | | | | 0.094 | 25% | | 0.382 | | | | |
| | 5 0.37 | | | | 0.381 | | | | | PIT | | | 0.094 | 25% | | 0.280 | | | 0.095 | 25.3 |
| | 6 0.37 | 5 0.094 | | | 0.376 | | | | | | 38 | 0.375 | 0.094 | | | 0.370 | | | 0.005 | 1.3 |
| PIT | | 5 0.094 | | | 0.245 | | | 0.130 | 34.7 | | | 0.375 | | 25% | | 0.369 | | | 0.006 | 1.6 |
| | | 5 0.094 | | | 0.380 | | | | | PIT | | | 0.094 | | | 0.265 | | | 0.110 | 29.3 |
| | 9 0.37 | 5 0.094 | | | 0.376 | | | | | | 41 | 0.375 | 0.094 | 25% | | 0.374 | | | 0.001 | 0.3 |
| PIT | 10 0.37 | | | | 0.260 | | | 0.115 | 30.7 | | | | 0.094 | 25% | | 0.371 | | | 0.004 | 1.1 |
| PIT | 11 0.37 | 5 0.094 | | | 0.255 | | | 0.120 | 32.0 | PIT | 43 | 0.375 | 0.094 | 25% | | 0.270 | | | 0.105 | 28.0 |
| | 12 0.37 | 5 0.094 | | | 0.380 | | | | | | | | 0.094 | 25% | | 0.380 | | | | |
| PIT | 13 0.37 | 5 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 | | 45 | 0.375 | 0.094 | 25% | | 0.372 | | | 0.003 | 0.8 |
| | 14 0.37 | 5 0.094 | 25% | | 0.375 | | | 0.000 | 0.0 | PIT | 46 | 0.375 | 0.094 | 25% | | 0.270 | | | 0.105 | 28.0 |
| | 15 0.37 | 5 0.094 | | | 0.381 | | | | | | 47 | 0.375 | 0.094 | 25% | | 0.381 | | | | |
| PIT | 16 0.37 | | | | 0.300 | | | 0.075 | 20.0 | | 48 | 0.375 | 0.094 | 25% | | 0.378 | | | | |
| | 17 0.37 | 5 0.094 | 25% | | 0.377 | | | | | PIT | 49 | 0.375 | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 |
| | 18 0.37 | 5 0.094 | 25% | | 0.380 | | | | | | 50 | 0.375 | 0.094 | 25% | | 0.369 | | | 0.006 | 1.6 |
| PIT | 19 0.37 | 5 0.094 | 25% | | 0.280 | | | 0.095 | 25.3 | | 51 | 0.375 | 0.094 | 25% | | 0.380 | | | | |
| PIT | 20 0.37 | 5 0.094 | 25% | | 0.255 | | | 0.120 | 32.0 | PIT | 52 | 0.375 | 0.094 | 25% | | 0.255 | | | 0.120 | 32.0 |
| | 21 0.37 | 5 0.094 | 25% | | 0.382 | | | | | PIT | 53 | 0.375 | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 |
| | 22 0.37 | 5 0.094 | 25% | | 0.377 | | | | | PIT | 54 | 0.375 | 0.094 | 25% | | 0.265 | | | 0.110 | 29.3 |
| | 23 0.37 | 5 0.094 | | | 0.384 | | | | | PIT | 55 | 0.375 | 0.094 | 25% | | 0.260 | | | 0.115 | |
| | 24 0.37 | 5 0.094 | | | 0.376 | | | | | PIT | 56 | 0.375 | 0.094 | 25% | | 0.250 | | | 0.125 | |
| PIT | 25 0.37 | | 25% | | 0.275 | | | 0.100 | 26.7 | PIT | | | 0.094 | | | 0.245 | | | 0.130 | |
| | 26 0.37 | 5 0.094 | 25% | | 0.380 | | | | | HOLE | 58 | 0.375 | 0.094 | 25% | | 0.000 | | | 0.375 | |
| | 27 0.37 | 5 0.094 | 25% | | 0.365 | | | 0.010 | 2.7 | • | | | | | | | • | • | · | |
| | 28 0.37 | | | | 0.380 | | | | | 1 | | | | | | | | | | |
| | 29 0.37 | | | | 0.376 | | | | | 1 | | | | | | | | | | |
| | 30 0.37 | | | | 0.380 | | | | | 1 | | | | | | | | | | |
| PIT | 31 0.37 | | | | 0.265 | | | 0.110 | 29.3 | 1 | | | | | | | | | | |
| | 32 0.37 | | | | 0.377 | | | | | 1 | | | | | | | | | | |
| | | | 1 | | | | | • | • | - | | | | | | | | | | |
| Technician | JONATHA | NROS | LES. N | | . 11 | | | | NVI. I | LC. ABS CERT. | No. 2 | 1-ном | -46412 | 99-В | COUN | T: | 5 | 8 | | |
| - | 011 | | , - | | | | • | | , _ | | | | | | | | - | | | |

OPERATOR'S SIGNATURE_

PONTOON B



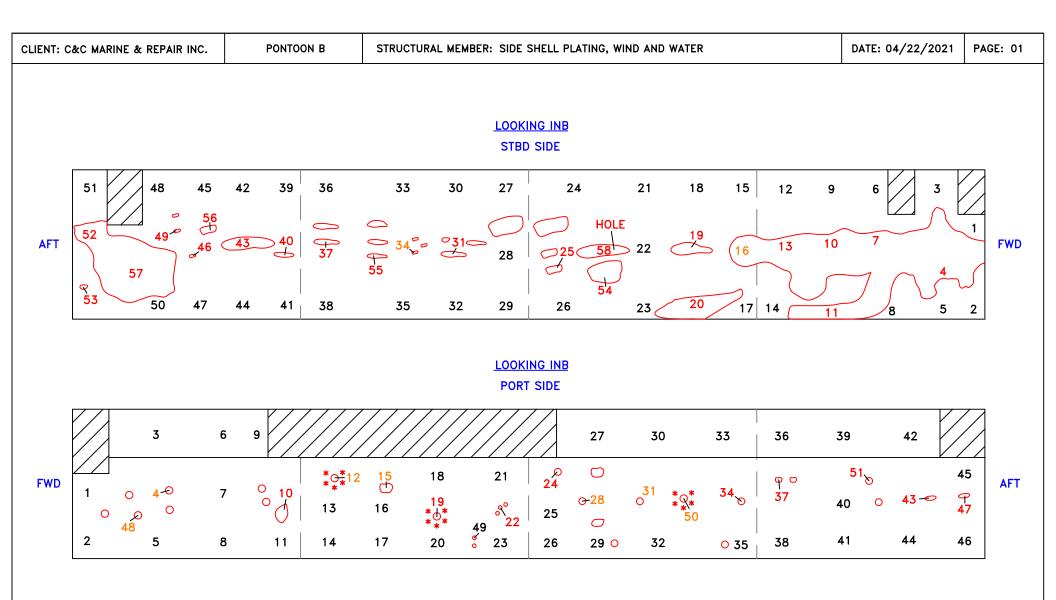
DATE OF SURVEY: 04/22/21

VESSEL NAME:

PAGE 2 OF 2

Vessel Details: *

| STRUCTURAL MEMBE | | | SHELL | | | | | | | | | | | | | | | | | | |
|----------------------|----------|--|-------|--------|-------|--------------------|-------|--------------------|----|-------------|---------------------|-------|------------------------------------|--------|------|-------|--------------------|-------|--------------------|----|---|
| LOCATION OF STRUC | TURE: | | | | 3 | | | | | | | | | | | | | | | | |
| DESCRIPTION | | Org. Maximum Thk. Allowable Diminution | | Gauged | | Diminution Port | | DIMINUTION STBD | | DESCRIPTION | | Тнк. | MAXIMUM ALLOWABLE DIMINUTION | | | | Diminution Port | | DIMINUTION STBD | | |
| | | | In | % | PORT | STBD | In | % | IN | % | | | | In | | PORT | Stbd | In | % | In | % |
| SIDE SHELL PLATE | | | 0.094 | | 0.372 | | 0.003 | 0.8 | | | S/S PLATE CONT | | | 0.094 | | | | 0.047 | | | |
| | | | 0.094 | 25% | 0.380 | | | | | I | PIT | | | 0.094 | | 0.265 | | 0.110 | 29.3 | | |
| | | | 0.094 | 25% | 0.324 | | 0.051 | | | I | | | | 0.094 | | 0.381 | | | | | |
| PIT | | 0.375 | | 25% | 0.300 | | 0.075 | | | | | | | 0.094 | | 0.343 | | 0.032 | 8.5 | | |
| | 5 | 0.375 | 0.094 | 25% | 0.369 | | 0.006 | | | | PIT | 37 | 0.375 | 0.094 | 25% | 0.270 | | 0.105 | 28.0 | | |
| | 6 | 0.375 | 0.094 | 25% | 0.324 | | 0.051 | | | | | | | 0.094 | | 0.377 | | | | | |
| | | 0.375 | | 25% | 0.372 | | 0.003 | 0.8 | | I | | | | 0.094 | | 0.322 | | 0.053 | 14.1 | | |
| | 8 | 0.375 | 0.094 | 25% | 0.381 | | | | | | | | | 0.094 | | 0.381 | | | | | |
| | | 0.375 | | 25% | 0.330 | | 0.045 | | | I | | | | 0.094 | | 0.374 | | 0.001 | 0.3 | | |
| PIT | | 0.375 | | 25% | 0.275 | | 0.100 | 26.7 | | | | | | 0.094 | | 0.330 | | | | | |
| | | 0.375 | | 25% | 0.377 | | | | | | PIT | | | 0.094 | | 0.265 | | 0.110 | 29.3 | | |
| PIT | 12 | 0.375 | 0.094 | 25% | 0.290 | | 0.085 | 22.7 | | | | 44 | 0.375 | 0.094 | 25% | 0.377 | | | | | |
| | | | 0.094 | 25% | 0.382 | | | | | | | | | 0.094 | | 0.372 | | 0.003 | 0.8 | | |
| | 14 | 0.375 | 0.094 | 25% | 0.376 | | | | | | | 46 | 0.375 | 0.094 | 25% | 0.381 | | | | | |
| PIT | 15 | 0.375 | 0.094 | 25% | 0.285 | | 0.090 | 24.0 | | | PIT | 47 | 0.375 | 0.094 | 25% | 0.270 | | 0.105 | 28.0 | | |
| | 16 | 0.375 | 0.094 | 25% | 0.369 | | 0.006 | 1.6 | | | PIT | 48 | 0.375 | 0.094 | | 0.285 | | 0.090 | 24.0 | | |
| | 17 | 0.375 | 0.094 | 25% | 0.381 | | | | | | PIT | | | 0.094 | 25% | 0.305 | | 0.070 | 18.7 | | |
| | 18 | 0.375 | 0.094 | 25% | 0.375 | | 0.000 | 0.0 | | | PIT | 50 | 0.375 | 0.094 | 25% | 0.300 | | 0.075 | 20.0 | | |
| PIT | 19 | 0.375 | 0.094 | 25% | 0.260 | | 0.115 | 30.7 | | | PIT | 51 | 0.375 | 0.094 | 25% | 0.275 | | 0.100 | 26.7 | | |
| | 20 | 0.375 | 0.094 | 25% | 0.380 | | | | | | | | | | | | | | | | |
| | 21 | 0.375 | 0.094 | 25% | 0.374 | | 0.001 | 0.3 | | | | | | | | | | | | | |
| PIT | 22 | 0.375 | 0.094 | 25% | 0.270 | | 0.105 | 28.0 | | | | | | | | | | | | | |
| | 23 | 0.375 | 0.094 | 25% | 0.380 | | | | | | | | | | | | | | | | |
| PIT | | 0.375 | | 25% | 0.265 | | 0.110 | 29.3 | | | | | | | | | | | | | |
| | 25 | 0.375 | 0.094 | 25% | 0.390 | | | | | | 1 | | | | | | | | | | |
| | 26 | 0.375 | 0.094 | 25% | 0.370 | | 0.005 | 1.3 | | | 1 | | | | | | | | | | |
| 1 | | 0.375 | | 25% | 0.344 | | 0.031 | 8.3 | | | 1 | | | | | | | | | | |
| PIT | | | 0.094 | 25% | 0.290 | | 0.085 | 22.7 | | | 1 | | | | | | | | | | |
| + | 29 | 0.375 | 0.094 | 25% | 0.377 | | | | | | 1 | | | | | | | | | | |
| + | 30 | 0.375 | 0.094 | 25% | 0.309 | | 0.066 | 17.6 | | | 1 | | | | | | | | | | |
| PIT | | | 0.094 | 25% | 0.300 | | 0.075 | 20.0 | | | 1 | | | | | | | | | | |
| | | | 0.094 | 25% | 0.380 | | | | | | | | | | | | | | | | |
| Technician | JONA | THAN | ROSAL | _ES, N | | . 11 | | | | NVI, LI | LC. ABS Cert. | No. 2 | 1-НОМ | -46412 | 99-B | COUNT | Г: | 5 | 1 | | |
| OPERATOR'S SIGNATURE | <u> </u> | Æ L | h | | | | | | | ABS S | URVEYOR'S SIGNATURE | | | | | | | | | | |



***REPRESENTATIVE PITTING UT'D**

NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE 124

Nondestructive & Visual Inspection, LLC

PONTOON B



04/22/21 DATE OF SURVEY:

VESSEL NAME:

PAGE 1 OF 2

VESSEL DETAILS: *

| STRUCTURAL MEMBER | : | DECK | (PLATI | NG | | | | | | | | | | | | | | | | | |
|--------------------|------|-------|---------|-------|-------|-------|-------|------------|-------|-------|-----------------|----|-------|--------|-------|--------|-------|------------|-----|------------|-----|
| LOCATION OF STRUCT | URE: | MAIN | | | | | | | | | | | | | | | | - | | | |
| Org. Maximum | | | | | | | | | | | | | Org. | Maxi | MUM | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gal | IGED | Dimin | DIMINUTION | | UTION | | | Тнк. | ALLOV | VABLE | GAUGED | | DIMINUTION | | DIMINUTION | |
| DESCRIPTION | | | Dimini | JTION | | | PC | RT | ST | BD | DESCRIPTION | | | Dimini | JTION | | | Po | RT | ST | BD |
| | | In | IN | % | | STBD | In | % | IN | % | | | In | In | % | Port | | IN | % | In | % |
| DECK PLATE | 1 | 0.375 | 0.094 | 25% | | 0.381 | 0.005 | 1.3 | | | DECK PLATE CONT | | | | 25% | | 0.372 | 0.001 | 0.3 | 0.003 | 0.8 |
| | 2 | 0.375 | 0.094 | 25% | 0.368 | | 0.007 | 1.9 | | | | 34 | 0.375 | 0.094 | 25% | | 0.384 | 0.003 | 0.8 | | |
| | 3 | 0.375 | 0.094 | 25% | 0.378 | 0.378 | | | | | | 35 | 0.375 | 0.094 | 25% | 0.381 | 0.369 | | | 0.006 | 1.6 |
| | 4 | 0.375 | 0.094 | 25% | 0.377 | 0.374 | | | 0.001 | 0.3 | | 36 | 0.375 | 0.094 | 25% | | 0.370 | 0.005 | 1.3 | 0.005 | 1.3 |
| | 5 | 0.375 | 0.094 | 25% | 0.373 | 0.381 | 0.002 | 0.5 | | | | 37 | 0.375 | 0.094 | 25% | 0.373 | 0.375 | 0.002 | 0.5 | 0.000 | 0.0 |
| | 6 | 0.375 | 0.094 | 25% | 0.384 | 0.377 | | | | | | 38 | 0.375 | 0.094 | 25% | 0.369 | 0.368 | 0.006 | 1.6 | 0.007 | 1.9 |
| | 7 | 0.375 | 0.094 | 25% | 0.382 | 0.390 | | | | | | 39 | 0.375 | 0.094 | 25% | 0.374 | 0.369 | 0.001 | 0.3 | 0.006 | 1.6 |
| | 8 | 0.375 | 0.094 | 25% | 0.376 | 0.376 | | | | | | 40 | 0.375 | 0.094 | 25% | 0.381 | 0.372 | | | 0.003 | 0.8 |
| | 9 | 0.375 | 0.094 | 25% | 0.381 | 0.382 | | | | | | 41 | 0.500 | 0.125 | 25% | 0.502 | 0.496 | | | 0.004 | 0.8 |
| | 10 | 0.375 | 0.094 | 25% | 0.374 | 0.379 | 0.001 | 0.3 | | | | 42 | 0.500 | 0.125 | 25% | 0.498 | 0.495 | 0.002 | 0.4 | 0.005 | 1.0 |
| | | 0.375 | | 25% | 0.383 | 0.384 | | | | | | | 0.500 | | 25% | 0.496 | 0.498 | 0.004 | 0.8 | 0.002 | 0.4 |
| | | 0.375 | | 25% | 0.376 | 0.378 | | | | | | | 0.500 | 0.125 | 25% | 0.485 | 0.492 | 0.015 | 3.0 | 0.008 | 1.6 |
| | 13 | 0.375 | | 25% | 0.390 | 0.378 | | | | | | | 0.500 | 0.125 | 25% | 0.479 | 0.496 | 0.021 | 4.2 | 0.004 | 0.8 |
| | 14 | 0.375 | 0.094 | 25% | 0.385 | 0.385 | | | | | | 46 | 0.500 | 0.125 | 25% | 0.490 | 0.492 | 0.010 | 2.0 | 0.008 | 1.6 |
| | 15 | 0.375 | 0.094 | 25% | 0.377 | 0.390 | | | | | | | 0.500 | | 25% | 0.487 | 0.485 | 0.013 | 2.6 | 0.015 | 3.0 |
| | | 0.375 | | 25% | 0.390 | 0.385 | | | | | | 48 | 0.500 | | 25% | 0.491 | 0.497 | 0.009 | 1.8 | 0.003 | 0.6 |
| | | 0.375 | | 25% | 0.382 | 0.391 | | | | | | | 0.500 | | 25% | 0.485 | 0.491 | 0.015 | 3.0 | 0.009 | 1.8 |
| | | 0.375 | | 25% | 0.376 | 0.379 | | | | | | | 0.500 | | 25% | 0.495 | 0.477 | 0.005 | 1.0 | 0.023 | 4.6 |
| | 19 | 0.375 | 0.094 | 25% | 0.384 | 0.387 | | | | | | 51 | 0.500 | 0.125 | 25% | 0.486 | 0.479 | 0.014 | 2.8 | 0.021 | 4.2 |
| | | | 0.094 | 25% | 0.395 | 0.380 | | | | | | | 0.500 | 0.125 | 25% | 0.493 | 0.489 | 0.007 | 1.4 | 0.011 | 2.2 |
| | | 0.375 | 0.094 | 25% | 0.377 | 0.376 | | | | | | 53 | 0.500 | | 25% | 0.484 | 0.495 | 0.016 | 3.2 | 0.005 | 1.0 |
| | | 0.375 | | 25% | 0.374 | 0.394 | 0.001 | 0.3 | | | | | 0.500 | 0.125 | 25% | 0.492 | 0.489 | 0.008 | 1.6 | 0.011 | 2.2 |
| | | 0.375 | 0.094 | 25% | 0.379 | 0.385 | | | | | | | 0.500 | 0.125 | 25% | 0.489 | 0.504 | 0.011 | 2.2 | | |
| | | 0.375 | | 25% | 0.382 | 0.390 | | | | | | | 0.500 | | 25% | 0.496 | 0.500 | | 0.8 | 0.000 | 0.0 |
| | | | | 25% | 0.388 | 0.385 | | | | | | | 0.500 | | 25% | | 0.496 | 0.006 | 1.2 | 0.004 | 0.8 |
| | | | | 25% | 0.384 | 0.376 | | | | | | | 0.500 | | 25% | 0.501 | 0.492 | | | 0.008 | 1.6 |
| | | 0.375 | | 25% | 0.378 | 0.390 | | | | | | | 0.500 | | 25% | 0.496 | 0.494 | 0.004 | 0.8 | 0.006 | 1.2 |
| | | | | 25% | 0.390 | 0.382 | | | | | | | | 0.125 | 25% | | 0.500 | 0.012 | 2.4 | 0.000 | 0.0 |
| | | 0.375 | | 25% | 0.386 | 0.375 | | | 0.000 | 0.0 | <u> </u> | | 0.375 | | 25% | 0.364 | 0.370 | 0.012 | 2.9 | 0.005 | 1.3 |
| | | 0.375 | | 25% | 0.390 | 0.381 | | | 5.000 | 0.0 | | - | 0.375 | | 25% | 0.366 | 0.374 | 0.009 | 2.4 | 0.001 | 0.3 |
| <u> </u> | | 0.375 | | 25% | 0.374 | 0.379 | 0.001 | 0.3 | | | <u> </u> | | 0.375 | | 25% | | 0.371 | 0.023 | 6.1 | 0.004 | 1.1 |
| <u> </u> | | 0.375 | | 25% | 0.382 | 0.380 | 0.001 | 0.0 | | | <u> </u> | | 0.375 | | 25% | | 0.362 | 0.007 | 1.9 | 0.013 | 3.5 |
| L I | 52 | 0.070 | 0.004 | 2070 | 0.002 | 0.000 | | | | | 1 1 | 04 | 0.010 | 0.004 | 2070 | 0.000 | 0.002 | 0.007 | 1.5 | 5.015 | 0.0 |

Technician

JONATHAN ROSALES, NVI LVL II

NVI, LLC. ABS CERT. No. 21-HOM-4641299-B COUNT: 128

OPERATOR'S SIGNATURE

PONTOON B

DECK PLATING

38



DATE OF SURVEY: 04/22/21

STRUCTURAL MEMBER:

VESSEL NAME:

PAGE 2 OF 2

VESSEL DETAILS: *

| LOCATION OF STRUC | TURE: | MAIN | DECK | | | | | | | |
|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | Org. | Maxi | MUM | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gau | IGED | Dimin | UTION | DIMIN | UTION |
| DESCRIPTION | | | DIMIN | UTION | | | PC | RT | ST | BD |
| | | In | In | % | PORT | STBD | In | % | In | % |
| DECK PLATE CONT | 65 | 0.375 | 0.094 | 25% | 0.380 | 0.377 | | | | |
| | 66 | 0.375 | 0.094 | 25% | 0.372 | 0.374 | 0.003 | 0.8 | 0.001 | 0.3 |
| | 67 | 0.375 | 0.094 | 25% | 0.381 | 0.380 | | | | |
| | 68 | 0.375 | 0.094 | 25% | 0.376 | 0.372 | | | 0.003 | 0.8 |
| | 69 | 0.375 | 0.094 | 25% | 0.390 | 0.376 | | | | |
| | 70 | 0.375 | 0.094 | 25% | 0.385 | 0.381 | | | | |
| | 71 | 0.375 | 0.094 | 25% | 0.390 | 0.381 | | | | |
| | 72 | 0.375 | 0.094 | 25% | 0.384 | 0.374 | | | 0.001 | 0.3 |
| | 73 | 0.375 | 0.094 | 25% | 0.376 | 0.377 | | | | |
| | 74 | 0.375 | 0.094 | 25% | 0.380 | 0.390 | | | | |
| | 75 | 0.375 | 0.094 | 25% | 0.374 | 0.372 | 0.001 | 0.3 | 0.003 | 0.8 |
| | | 0.375 | 0.094 | 25% | 0.372 | 0.376 | 0.003 | 0.8 | | |
| | 77 | 0.375 | 0.094 | 25% | 0.376 | 0.381 | | | | |
| | 78 | 0.375 | 0.094 | 25% | 0.381 | 0.370 | | | 0.005 | 1.3 |
| | 79 | 0.375 | 0.094 | 25% | 0.380 | 0.369 | | | 0.006 | 1.6 |
| | 80 | 0.375 | 0.094 | 25% | 0.374 | 0.374 | 0.001 | 0.3 | 0.001 | 0.3 |
| | 81 | 0.500 | 0.125 | 25% | 0.512 | | | | | |
| | 82 | 0.500 | 0.125 | 25% | 0.504 | | | | | |
| | 83 | 0.500 | 0.125 | 25% | 0.499 | | 0.001 | 0.2 | | |
| | 84 | 0.500 | 0.125 | 25% | 0.501 | | | | | |
| | 85 | 0.500 | 0.125 | 25% | 0.500 | | 0.000 | 0.0 | | |
| | 86 | 0.500 | 0.125 | 25% | 0.496 | | 0.004 | 0.8 | | |

Technician

JONATHAN ROSALES, NVI LVL II

NVI, LLC. ABS CERT.

No. 21-HOM-4641299-B COUNT:

OPERATOR'S SIGNATURE_____

| CLIENT: C&C MARINE & REPAIR INC. | PONTO | ON B | STRU | JCTURAL | MEMBER | DECK | PLATING | , MAIN D | ECK | | | | DATE: 04/22/2021 | PAGE: 02 |
|--|-------|------|----------|----------|----------|------------|------------------|----------|-----|-------|-------------------------|--------------|----------------------------|------------|
| | | | | | | PLAN Al | <u>VIEW</u> T | | | | | | | |
| | | 5 | 4 | 3 | 2 | 1 | 1 | 2 | 3 | 3 | 4 5 | | | |
| | | | • | • | - | · | | - | | | | | | |
| | | 10 | 9 | 8 | 7 | 6 | 6 | 7 | 8 | 3 | 9 10 | | | |
| | | 15 | 14 | 13 | 12 | 11 | 11 | 12 | 1 | 3 1 | 4 15 | | | |
| | | 20 | 19 | 18 | 17 | 16 | 16 | 17 | 1 | 8 1 | 19 20 | | | |
| | | 25 | 24 29 | 23 28 | 22 27 | 21 | 21 | 22 | | 23 | 24 25 | | | |
| | | 30 | | | | 26 | 26 | 27 | | 28 | 29 30 | | | |
| | | 35 | | | | 31 | 31 | 32 | | 33 | 34 35 | | | |
| | STBD | 40 | 34 39 | 33- | 32 37 | 36 | 36 | 37 | | 38 | 39 40 | PORT | | |
| | | 45 | 44 | 43 | 42 | 41 | 41 | 42 4 | .3 | 44 | 45 | | | |
| | | 50 | 49 | 48 | 47 | 46 | 46 | 47 4 | .8 | 49 | 50 | | | |
| | | 55 | 54 | 53 | 52 | 51 | 51 | 52 5 | 3 | 54 | 55 | DROP DOWN | | |
| | | _60 | 59 | 58 | 57 | 56 | 56 | 57 5 | 8 | 59 | 60 | | | |
| | | 65 | 64 | 63 | 62 | 61 | 61 | 62 | 2 | 63 | 64 65 | | | |
| | | 70 | 69 | 68 | 67 | 66 | 66 | 67 | , | 68 | 69 70 | | | |
| | | 75 | 74 | 73 | 72 | 71 | 71 | 72 | 2 | 73 | 74 75 | | | |
| | | 80 | 79 | 78 | 77 | 76 | 76 | 77 | 7 | 78 | 79 80 | | | |
| NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE | | | | | | F۷ | VD | | | | 81 82 83 84 85 86 | 1 | | |
| | | | | | | | | | | | | М | londestructive & Visual II | nspection. |



PAGE 1 OF 2

VESSEL NAME: PONTOON B Vessel Details: *

| STRUCTURAL MEMBER | | OM PLATING | G | | | | | | | | | | | | | | | | |
|---|----------------------|------------------------|-------|-------|-------|-------------------|-------|------------|---------------------|-------|-------|--------|------------|-------------|-------------|-------|-----|--------|-----|
| LOCATION OF STRUCT | | | | | | | - | | - | | | | | | | | | | |
| | | Μαχιμυμ | | | | | | | | | Org. | Maxii | | | | | | | |
| | Тнк. | ALLOWABLE | | IGED | | UTION | | | | | | ALLOW | | Gau | GED | Dimin | | Dimini | |
| DESCRIPTION | | DIMINUTION | | | Po | | | BD | DESCRIPTION | | | Dimini | | | | Po | | ST | |
| | IN | IN % | PORT | | In | % | IN | | | | IN | IN | % | PORT | | In | % | IN | % |
| BOTTOM PLATE | | 0.094 25% | | 0.369 | | | | | BOTTOM PL CONT | | | 0.094 | | 0.382 | | 0.004 | | 0.006 | 1.6 |
| | 2 0.375 | | | 0.371 | | 1.3 | 0.004 | | | | | 0.094 | | 0.374 | | | 0.3 | 0.000 | 0.0 |
| | 3 0.375 | | | 0.370 | | 1.9 | 0.005 | 1.3 | | | | 0.094 | 25% | | 0.372 | | 0.5 | 0.003 | 0.8 |
| | 4 0.375 | | | 0.373 | | 0.8 | 0.002 | 0.5 | | | | 0.094 | 25% | | 0.381 | | 2.4 | | |
| | 5 0.375 | | | 0.366 | | 1.3 | 0.009 | 2.4 | | | | 0.094 | 25% | | 0.377 | | 1.6 | 0.000 | 0.0 |
| | 6 0.375 | | | 0.369 | | 2.9 | 0.006 | 1.6 | | | 0.375 | 0.094 | 25% | | 0.375 | | 0.3 | 0.000 | 0.0 |
| | 7 0.375 | 0.094 25% | | | 0.004 | 1.1 | 0.001 | 0.3 | | | 0.375 | 0.094 | | | 0.374 | | 1.6 | 0.001 | 0.3 |
| | 8 0.375 | | | 0.371 | | 4.3 | 0.004 | 1.1 | <u> </u> | | 0.375 | 0.094 | | | 0.375 | 0.001 | 0.3 | 0.000 | 0.0 |
| | 9 0.375 | | | 0.372 | | 1.1 | 0.003 | 0.8 | <u> </u> | | 0.375 | 0.094 | 25% | | 0.380 | 0.000 | 0.0 | | |
| | 10 0.375 | | | 0.369 | | 2.4 | 0.006 | 1.6 | | | | 0.094 | 25% | | 0.376 | 0.003 | 0.8 | | |
| | 11 0.375 | | | 0.373 | | 0.3 | 0.002 | 0.5 | | | | 0.094 | 25% | | | | 1.9 | | |
| | 12 0.375 | | | 0.368 | | 2.1 | 0.007 | 1.9 | | | 0.375 | | | | 0.388 | | 0.0 | | |
| | 13 0.375 | | | 0.364 | | 3.5 | 0.011 | 2.9 | | | | 0.094 | | | 0.379 | 0.003 | 0.8 | | |
| | 14 0.375 | | 0.369 | 0.371 | 0.006 | 1.6 | 0.004 | 1.1 | | | | 0.094 | | 0.376 | | 0.001 | 0.0 | | |
| | 15 0.375 | | | 0.362 | | 1.3 | 0.013 | 3.5 1.6 | | | | 0.094 | 25% | | | 0.001 | 0.3 | 0.001 | 0.0 |
| | 16 0.375 | | | 0.369 | | 0.3 | 0.006 | - | | | | 0.094 | | | 0.374 | | | 0.001 | 0.3 |
| | 17 0.375 18 0.375 | 0.094 25% 0.094 25% | 0.373 | 0.374 | 0.002 | 0.5 1.6 | 0.001 | 0.3 | | | | 0.094 | | 0.390 | 0.373 | | | 0.002 | 0.5 |
| | | | | 0.372 | | | 0.003 | 0.8 | | | | 0.094 | | | | | | | |
| | 19 0.375 | 0.094 25% | | | | 1.9 | 0.004 | 0.0 | | | | 0.094 | | | 0.376 | 0.000 | | 0.004 | 0.0 |
| | 20 0.375 | | | | | 0.3 | 0.001 | 0.3 | | | | 0.094 | 25% | | | 0.000 | 0.0 | 0.001 | 0.3 |
| | 21 0.375 22 0.375 | | | 0.381 | | 2.4 | | | | | | 0.094 | | 0.383 | | | | 0.005 | 1.3 |
| | | | | | | 4.3 | | | | | 0.375 | 0.094 | 25% | | 0.382 | 0.004 | 0.0 | | |
| | 23 0.375 | | | 0.376 | 0.007 | 1.9 | 0.001 | 0.0 | | | | 0.094 | 25% | 0.374 0.369 | 0.376 | | 0.3 | | |
| | 24 0.375 25 0.375 | 0.094 25% 0.094 25% | | | 0.004 | 0.3 | 0.001 | 0.3 | | | 0.375 | | | | | | 1.6 | | |
| | 26 0.375 | | | | 0.001 | 0.3 | 0.000 | 1.6 | | | | | 25% | | 0.379 0.385 | 0.000 | 0.0 | | |
| | 26 0.375 | | | 0.369 | 0.007 | 1.9 | 0.006 | 0.0 | | | 0.375 | 0.094 | 25% 25% | | 0.385 | | | | |
| | | | | | | | | 0.0 | | | | | | 0.376 0.382 | | | | | |
| | 28 0.375 | | | | | 0.3 | 0.001 | | | | | 0.094 | | 0.382 | | | | | |
| | 29 0.375 | | | 0.373 | | 1.3 | 0.002 | 0.5 | | | | 0.094 | | | | | | | |
| | 30 0.375 | | | 0.374 | | 2.1 | 0.001 | 0.3 | | | | 0.094 | | 0.382 | | | | | |
| | 31 0.375 | | | | 0.004 | <u>1.1</u> 2.7 | 0.005 | 1.3 | | | | 0.094 | | 0.377 | | | | | |
| | 32 0.375 | 0.094 25% | 0.365 | 0.369 | 0.010 | 2.1 | 0.006 | 1.6 | | 64 | 0.375 | 0.094 | 25% | 0.376 | 0.390 | | | | |
| TECHNICIAN JONATHAN ROSALES, NVI LVL II | | | | | | | | NVI, L | LC. ABS CERT. | No. 2 | 1-НОМ | 46412 | 99-В | COUN | T: | 12 | 28 | | |
| OPERATOR'S SIGNATURE | perator's Signature | | | | | | | ABS S | URVEYOR'S SIGNATURE | | | | | | | | | | |
| | V | | | | | | | | | | | | | | | | | | |



PAGE 2 OF 2

VESSEL NAME: PONTOON B

VESSEL DETAILS: *

| STRUCTURAL MEMBER: BO | TTOM F | LATIN | G | | | | | | | | | | | | | | | | | |
|----------------------------|---------|---------|-------|-------|-------|-------|-------|--------|-------|------------------|-------|-------|-------|-------|-------|-------|-------|-------|--------|-------|
| LOCATION OF STRUCTURE: HUI | | | - | | | | | | | | | | | | | | | | | |
| | G. MA | XIMUM | | | | | | | | | | Org. | Maxi | MUM | | | | | | |
| | K. ALLO | | Gal | IGED | Dimin | UTION | DIMIN | UTION | | | | Тнк. | ALLOV | VABLE | Gau | IGED | DIMIN | UTION | Dimini | UTION |
| DESCRIPTION | | NUTION | | | PC | | | BD | | DESCRIPTION | | | DIMIN | | | | | DRT | STI | |
| IN | | % | PORT | STBD | IN | % | IN | % | 1 | | | In | IN | % | PORT | STBD | IN | % | IN | % |
| BOTTOM PL CONT 65 0.37 | 75 0.09 | | | 0.390 | | | | | PIT | | 97 | 0.375 | 0.094 | | | 0.280 | | | 0.095 | 25.3 |
| 66 0.37 | 75 0.09 | | 0.376 | 0.383 | | | | | PIT | | 98 | 0.375 | 0.094 | 25% | | 0.290 | | | 0.085 | 22.7 |
| 67 0.37 | | | 0.390 | 0.377 | | | | | PIT | | 99 | 0.375 | 0.094 | 25% | | 0.275 | | | 0.100 | 26.7 |
| 68 0.37 | | | | 0.376 | | | | | PIT | | 100 | 0.375 | 0.094 | 25% | 0.285 | | 0.090 | 24.0 | | |
| 69 0.37 | | | | 0.382 | | 1.6 | | | PIT | | | | 0.094 | 25% | 0.265 | | 0.110 | 29.3 | | |
| 70 0.37 | | | | 0.381 | 0.001 | 0.3 | | | PIT | | | | 0.094 | 25% | | 0.270 | | | 0.105 | |
| 71 0.37 | | | | 0.381 | 0.003 | 0.8 | | | PIT | | | | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 |
| 72 0.37 | 75 0.09 | 4 25% | | | | | | | PIT | | | | 0.094 | 25% | | 0.275 | | | 0.100 | |
| 73 0.37 | | | | 0.372 | | 17.6 | 0.003 | 0.8 | PIT | | | | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 |
| 74 0.37 | | | | 0.371 | 0.075 | 20.0 | 0.004 | 1.1 | PIT | | | | 0.094 | 25% | | | 0.100 | | | |
| 75 0.37 | 75 0.09 | 1 25% | 0.282 | | | 24.8 | | | PIT | | 107 | 0.375 | 0.094 | 25% | 0.260 | | 0.115 | 30.7 | | |
| 76 0.37 | | | | 0.355 | 0.007 | 1.9 | 0.020 | 5.3 | | | | | | | | | | | | |
| 77 0.37 | | | | 0.370 | | | 0.005 | 1.3 | | | | | | | | | | | | |
| 78 0.37 | 75 0.09 | 1 25% | | 0.361 | 0.003 | 0.8 | 0.014 | 3.7 | | | | | | | | | | | | |
| 79 0.37 | 75 0.09 | 4 25% | | 0.372 | | 0.3 | 0.003 | 0.8 | | | | | | | | | | | | |
| 80 0.37 | | | | 0.369 | 0.007 | 1.9 | 0.006 | 1.6 | | | | | | | | | | | | |
| PIT 81 0.37 | | | | | 0.090 | 24.0 | | | | | | | | | | | | | | |
| PIT 82 0.37 | | | | | 0.090 | 24.0 | | | | | | | | | | | | | | |
| PIT 83 0.37 | | | 0.275 | | 0.100 | 26.7 | | | | | | | | | | | | | | |
| PIT 84 0.37 | | | | 0.290 | | | 0.085 | | | | | | | | | | | | | |
| PIT 85 0.37 | | | | 0.270 | | | 0.105 | | | | | | | | | | | | | |
| PIT 86 0.37 | | | | 0.265 | | | 0.110 | 29.3 | | | | | | | | | | | | |
| PIT 87 0.37 | | | 0.270 | | 0.105 | 28.0 | | | | | | | | | | | | | | |
| PIT 88 0.37 | | | | 0.270 | | | 0.105 | 28.0 | | | | | | | | | | | | |
| PIT 89 0.37 | | | | | 0.120 | 32.0 | | | | | | | | | | | | | | |
| PIT 90 0.37 | 75 0.09 | 4 25% | | | 0.110 | 29.3 | | | | | | | | | | | | | | |
| PIT 91 0.37 | | | 0.270 | | 0.105 | 28.0 | | | 1 | | | | | | | | | | | |
| PIT 92 0.37 | 75 0.09 | 4 25% | | 0.285 | | | 0.090 | 24.0 | | | | | | | | | | | | |
| PIT 93 0.37 | | | | | 0.115 | | | | _ | | | | | | | | | | | |
| PIT 94 0.37 | | | | | 0.085 | | | | | | | | | | | | | | | |
| PIT 95 0.37 | | | | | 0.100 | - | | | | | | | | | | | | | | |
| PIT 96 0.37 | 75 0.09 | 1 25% | 0.245 | | 0.130 | 34.7 | | |] | | | | | | | | | | | |
| Technician Jonatha | N ROS | ALES, M | | . 11 | | | | NVI, L | LC. A | ABS CERT. | No. 2 | 1-НОМ | 46412 | 99-B | COUN | T: | 5 | 9 | | |
| OPERATOR'S SIGNATURE | | | | | | | | ABSS | URVI | EYOR'S SIGNATURE | | | | | | | | | | |

| CLIENT: C&C MARINE & REPAIR INC. | PONTOON B | STRU | CTURA | L MEMBER | : BOTTO | DM PLATI | NG, H | ULL | | | DATE: 04/22/2021 PAGE: 03 |
|--|-----------|-----------------|--------------|-------------------------|--------------|-----------------------|----------------------|------------------------|------------|-----------------------|------------------------------|
| | | | | | | I VIEW FT | | | | | |
| | 5 | 4 | 3 | 2 | 1 | 1 | 2 | 3 | 4 | 5 | |
| | 10 | 9 | 8 | 7 | 6 | 6 | 7 | 8 | 9 | 10 | |
| | 15 | 14 | 13 | 12 | 11 | 11 | 12 | 13 81 ⁻⁰ | 14 | 15 | |
| | 20 | 19 | 18 | 17 | 16 | 16 | 17 | 18 | 19 | 20 20 | |
| | 25 | 24 | 23 | 22 | 21 | 21 | 22 ^Q 8 | 23 3 | 24 | 25 | |
| | 30 | 29 | 28 | 27 | 26 ⊘ | 26 | 27 | 28 | 29 | 30 | |
| | 35 | 34 | 33 | 32 <mark>85</mark> 7 | 31 | 31 85 | 32 | 33 | 34 | 35 | |
| | STBD 40 | 39 | 38 | ⁸⁴ `o37 | ₫ 036 | 87 ॑ 36 | 37 | 38 | 39 | 40 | PORT |
| | 45 | 44 | 43 | 42 | 941 88 89 | 41 ^φ 90 | | 43 91-{) | 44 | 45 | |
| | 50 | 49 | 48 | 47 | 46 | 46 | 47 | 48 | 49 | 50 | |
| | 55 | 54 | 53 | 52 | 51 | 51 | 52 | 9 <mark>4</mark> 53 | 54 | 55 | |
| | 60 | 59 | 58 | 57 | 92 156 | 93 56 | 57 | () 58 | 59 | 60 | |
| | 65 | 64 | 63 | 62 | 61 | 61 | 62 | 63 | 64 ⊖-96 | 65 | |
| | 70 | 69 97 | 68 | 67 98 | 66 9 | 66 9 | 67 | 68 100 | 69 | 70 <mark>01</mark> | *REPRESENTATIVE PITTING UT'D |
| | | 75 0 74 0200 | 73 (103€ | 0 72 | 71 | 71 | 72 | 73 | 74 75 | | |
| NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE | | 80 79 | | 77 | 76 | 76 | 77 | 78 | 79 | 80 | |

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Nondestructive & Visual Inspection, LLC

Nondestructive & Visual inspection C&CMARINE&REPAIR, INC. **REPORT ON THICKNESS MEASUREMENTS**

DATE OF SURVEY: 04/22/21 PAGE 1 OF 1

VESSEL NAME: PONTOON B

STRUCTURAL MEMBER: TRANSOM PLATING

VESSEL DETAILS: *

| LOCATION OF STRUC | CTURE: | IWO A | AFT EP | AK | | | | | | | |
|-------------------|--------|-------|--------|-------|-------|-------|-------|-------|-------|-------|---|
| | | Org. | Maxi | MUM | | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gal | IGED | Dimin | UTION | DIMIN | UTION | |
| DESCRIPTION | | | DIMIN | UTION | | | PC | RT | ST | BD | |
| | | IN | In | % | PORT | STBD | IN | % | IN | % | |
| TRANSOM PLATE | 1 | 0.375 | 0.094 | 25% | 0.381 | | | | | | 1 |
| | 2 | 0.375 | 0.094 | 25% | 0.381 | | | | | | 1 |
| | 3 | 0.375 | 0.094 | 25% | 0.374 | | 0.001 | 0.3 | | | |
| | | 0.375 | | 25% | 0.380 | | | | | | |
| | 5 | 0.375 | 0.094 | 25% | 0.236 | | 0.139 | 37.1 | | | |
| | 6 | 0.375 | 0.094 | 25% | 0.255 | | 0.120 | 32.0 | | | |
| | 7 | 0.375 | 0.094 | 25% | 0.246 | | 0.129 | 34.4 | | | |
| | 8 | 0.375 | 0.094 | 25% | 0.220 | | 0.155 | 41.3 | | | |
| | 9 | 0.375 | 0.094 | 25% | 0.280 | | 0.095 | 25.3 | | | |
| | 10 | 0.375 | 0.094 | 25% | 0.372 | | 0.003 | 0.8 | | | |
| | 11 | 0.375 | 0.094 | 25% | 0.373 | | 0.002 | 0.5 | | | |
| | 12 | 0.375 | 0.094 | 25% | 0.380 | | | | | | |
| | 13 | 0.375 | 0.094 | 25% | 0.300 | | 0.075 | 20.0 | | | |
| | 14 | 0.375 | 0.094 | 25% | 0.260 | | 0.115 | 30.7 | | | |
| | 15 | 0.375 | 0.094 | 25% | 0.232 | | 0.143 | 38.1 | | | |
| | 16 | 0.375 | 0.094 | 25% | | 0.374 | | | 0.001 | 0.3 | |
| | 17 | 0.375 | 0.094 | 25% | | 0.366 | | | 0.009 | 2.4 | |
| | 18 | 0.375 | 0.094 | 25% | | 0.366 | | | 0.009 | 2.4 | |
| | 19 | 0.375 | 0.094 | 25% | | 0.270 | | | 0.105 | 28.0 | |
| | 20 | 0.375 | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 | |
| | 21 | 0.375 | 0.094 | 25% | | 0.252 | | | 0.123 | 32.8 | |
| | 22 | 0.375 | 0.094 | 25% | | 0.215 | | | 0.160 | 42.7 | |
| | 23 | 0.375 | 0.094 | 25% | | 0.226 | | | 0.149 | 39.7 | |
| | | 0.375 | | 25% | | 0.379 | | | | | |
| | 25 | 0.375 | 0.094 | 25% | | 0.384 | | | | | |
| | 26 | 0.375 | 0.094 | 25% | | 0.237 | | | 0.138 | 36.8 | |
| | | 0.375 | | 25% | | 0.368 | | | 0.007 | 1.9 |] |
| | 28 | 0.375 | 0.094 | 25% | | 0.280 | | | 0.095 | 25.3 | |
| | 29 | 0.375 | 0.094 | 25% | | 0.260 | | | 0.115 | 30.7 |] |
| | 30 | 0.375 | 0.094 | 25% | | 0.372 | | | 0.003 | 0.8 | |

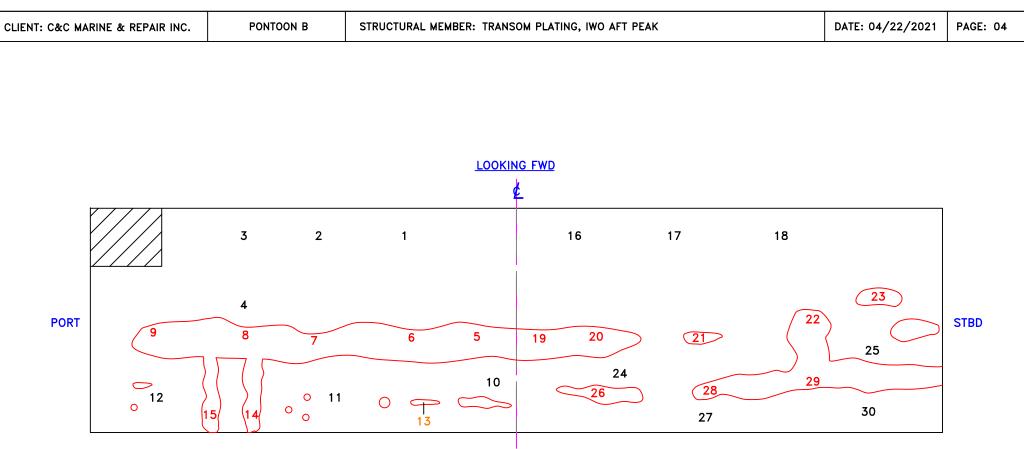
JONATHAN ROSALES, NVI LVL II

NVI, LLC. ABS CERT.

No. 21-HOM-4641299-B COUNT:

30

OPERATOR'S SIGNATURE



NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE

20



DATE OF SURVEY: 04/22/21

PAGE 1 OF 1

| VESSEL NAME: | PONT | DON E | | | | | | | | | Vessel Details: * |
|------------------|--------|--------|---------------|-------|----------------|-----------|-------|-------|-----------|-----------|---------------------|
| STRUCTURAL MEMB | ER: | W.T. 7 | V BH | | TING, I | FRAME | NO. 1 | | | | |
| LOCATION OF STRU | CTURE: | IWO \ | OID T | ANK N | O. 1 C | ENTER | | | | | |
| | | Org. | Maxi | MUM | | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gal | JGED | Dimin | UTION | | UTION | |
| DESCRIPTION | 1 | | Dimin | | | | | DRT | ST | BD | |
| | | IN | IN | | PORT | | | % | IN | % | |
| BULKHEAD PLATE | 1 | | 0.078 | | 0.308 | 0.314 | 0.005 | 1.6 | | | |
| | | 0.313 | | | 0.320 | 0.321 | | | | | |
| | | 0.313 | | | 0.314 | 0.320 | | | | | |
| | | 0.313 | | | 0.311 | 0.315 | 0.002 | 0.6 | | | |
| | | | 0.078 | | 0.320 | 0.316 | | | | | |
| | | 0.313 | | | | 0.320 | 0.000 | 0.0 | | | |
| | | 0.313 | | | 0.311 | 0.314 | | 0.6 | | | |
| | | 0.313 | | | 0.310 | | | 1.0 | 0.002 | 1.0 | |
| | | 0.313 | | | 0.320 | | | | 0.003 | 1.0 | |
| | 10 | 0.313 | 0.078 | 23% | 0.310 | 0.318 | | | | | |
| | | | | | | | | | | LOOKING | AFT |
| | | | VER1 STIFF | | ERT. | | | | | PORT S | <u> </u> |
| | | | ¢ | S | TIFF. | | | | | | |
| | | | 7 | | <u>#1</u> / | <u>#2</u> | #3 | | <u>#4</u> | <u>#5</u> | #6 #7 #8 #9 DECK |
| | | | | . (| | Í | - (| 1 | | | |
| | | | | 1 | | | 3 | | 5 | | |

Operator's Signature_____

PAGE 5

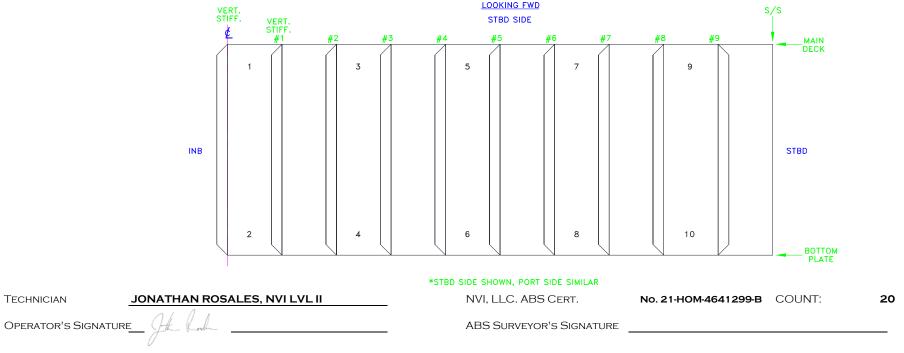
ABS SURVEYOR'S SIGNATURE

Technician



PAGE 1 OF 1

VESSEL DETAILS: * PONTOON B VESSEL NAME: STRUCTURAL MEMBER: W.T. T/V BHD PLATING, FRAME NO. 19 LOCATION OF STRUCTURE: IWO VOID TANK NO. 8 CENTER Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION PORT STBD IN % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.309 0.311 0.004 1.3 0.002 0.6 2 0.313 0.078 25% 0.312 0.312 0.001 0.3 0.001 0.3 3 0.313 0.078 25% 0.315 0.310 0.003 1.0 4 0.313 0.078 25% 0.311 0.314 0.002 0.6 5 0.313 0.078 25% 0.312 0.316 0.001 0.3 6 0.313 0.078 25% 0.318 0.322 7 0.313 0.078 25% 0.320 0.310 0.003 1.0 8 0.313 0.078 25% 0.314 0.311 0.002 0.6 9 0.313 0.078 25% 0.310 0.312 0.003 1.0 0.001 0.3 10 0.313 0.078 25% 0.313 0.313 0.000 0.0 0.000 0.0



PONTOON B



DATE OF SURVEY: 04/22/21

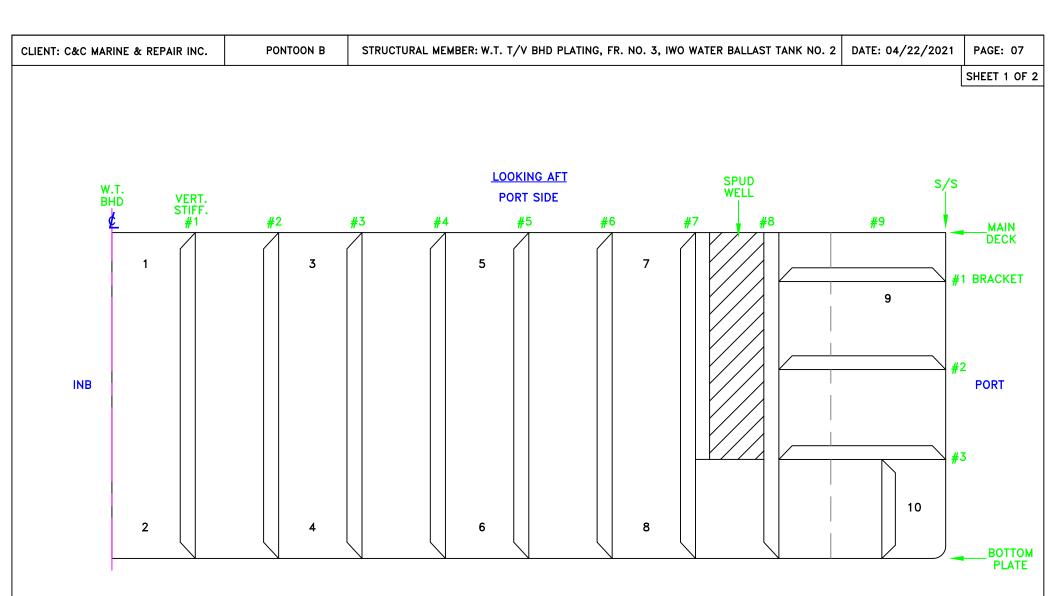
VESSEL NAME:

PAGE 1 OF 1

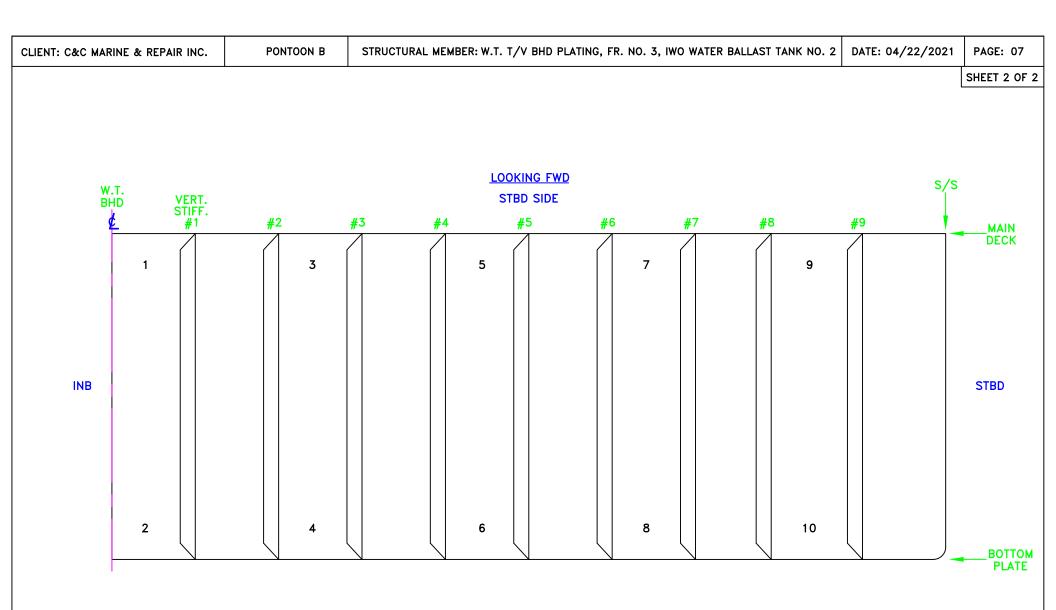
VESSEL DETAILS: *

| STRUCTURAL MEMBE | R: | W.T. 7 | Γ/V BH | ID PLA | TING, I | FRAME | NO. 3 | | | | |
|-------------------|-------|--------|--------|--------|---------|--------|-------|-------|-------|-------|---|
| LOCATION OF STRUC | TURE: | IWO V | NATER | BALL | AST TA | ANK NC |). 2 | | | | |
| | | Org. | Maxi | MUM | | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gal | JGED | DIMIN | UTION | DIMIN | UTION | |
| DESCRIPTION | | | DIMIN | UTION | | | PC | DRT | ST | BD | |
| | | In | IN | % | PORT | STBD | IN | % | In | % | |
| BULKHEAD PLATE | 1 | 0.313 | 0.078 | 25% | 0.320 | 0.316 | | | | |] |
| | 2 | 0.313 | 0.078 | 25% | 0.314 | 0.312 | | | 0.001 | 0.3 | |
| | З | 0.313 | 0.078 | 25% | 0.310 | 0.311 | 0.003 | 1.0 | 0.002 | 0.6 |] |
| | 4 | 0.313 | 0.078 | 25% | 0.316 | 0.320 | | | | | 1 |
| | 5 | 0.313 | 0.078 | 25% | 0.318 | 0.314 | | | | | 1 |
| | 6 | 0.313 | 0.078 | 25% | 0.310 | 0.311 | 0.003 | 1.0 | 0.002 | 0.6 | 1 |
| | 7 | 0.313 | 0.078 | 25% | 0.320 | 0.322 | | | | | 1 |
| | 8 | 0.313 | 0.078 | 25% | 0.315 | 0.316 | | | | | 1 |
| | 9 | 0.750 | 0.188 | 25% | 0.740 | | 0.010 | 1.3 | | |] |
| | 9 | 0.313 | 0.078 | 25% | | 0.310 | | | 0.003 | 1.0 |] |
| | 10 | 0.750 | 0.188 | 25% | 0.736 | | 0.014 | 1.9 | | | |
| | 10 | 0.313 | 0.078 | 25% | | 0.321 | | | | |] |

| Technician | JONATHAN ROSALES, NVI LVL II | NVI, LLC. ABS CERT. | No. 21-HOM-4641299-B | COUNT: | 20 |
|---------------------|------------------------------|--------------------------|----------------------|--------|----|
| OPERATOR'S SIGNATUR | E_ Jthe lash | ABS SURVEYOR'S SIGNATURE | | | |



NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE



NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE PONTOON B

C & C MARINE & REPAIR, INC. REPORT ON THICKNESS MEASUREMENTS

DATE OF SURVEY: 04/22/21

VESSEL NAME:

PAGE 1 OF 1

Vessel Details: _____

| STRUCTURAL MEMBER: W.T. T/V BHD PLATING, FRAME NO. 8 LOCATION OF STRUCTURE: WW WATER BALLAST TANK NO. 4 ORG. MAXIMUM DIMINUTION DESCRIPTION ORG. MAXIMUM DESCRIPTION DIMINUTION DIMINUTION BULKHEAD PLATE 1 0.313 0.078 STBD IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.310 0.311 0.003 1.0 A PORT STBD IN % IN N PORT STBD IN % IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.310 0.311 0.003 I.0 3 0.313 < | | | | | NO. 8 | FRAME | TING, I | D PLA | ſ∕V BH | W.T. 7 | R: | STRUCTURAL MEMBE |
|---|------|-------|-------|-------|-------|-------|---------|-------|--------|--------|-------|-------------------|
| ORG. MAXIMUM THK. GAUGED DIMINUTION DIMINUTION DESCRIPTION In ALLOWABLE DIMINUTION GAUGED DIMINUTION PORT DIMINUTION STBD BULKHEAD PLATE 1 0.313 0.078 25% 0.308 0.312 0.005 1.6 0.001 0.3 BULKHEAD PLATE 1 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 3 0.375 0.094 25% 0.320 | | | | | | | | | | | | |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | | | | | 0.4 | NK NC | AST TA | BALL | VATER | IWO V | TURE: | LOCATION OF STRUC |
| DESCRIPTION DIMINUTION PORT STBD IN IN % PORT STBD IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.308 0.312 0.005 1.6 0.001 0.3 Comparison 2 0.313 0.078 25% 0.311 0.003 1.0 0.002 0.6 Comparison 3 0.375 0.094 25% 0.320 Image: Comparison of the com | | | | | | | | MUM | Maxi | Org. | | |
| IN IN % PORT STBD IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.308 0.312 0.005 1.6 0.001 0.3 2 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 3 0.375 0.094 25% 0.368 0.007 1.9 | | UTION | Dimin | UTION | Dimin | GED | Gau | VABLE | ALLOV | Тнк. | | |
| BULKHEAD PLATE 1 0.313 0.078 25% 0.308 0.312 0.005 1.6 0.001 0.3 2 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 3 0.375 0.094 25% 0.368 0.007 1.9 1.9 3 0.313 0.078 25% 0.320 0.320 0.310 | | BD | ST | RT | Po | | | UTION | DIMIN | | | DESCRIPTION |
| 2 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 3 0.375 0.094 25% 0.368 0.007 1.9 | | % | IN | % | IN | STBD | PORT | % | ln | IN | | |
| 3 0.375 0.094 25% 0.368 0.007 1.9 3 0.313 0.078 25% 0.320 | | 0.3 | 0.001 | 1.6 | 0.005 | 0.312 | 0.308 | 25% | 0.078 | 0.313 | 1 | BULKHEAD PLATE |
| 3 0.313 0.078 25% 0.320 | | 0.6 | 0.002 | 1.0 | 0.003 | 0.311 | 0.310 | 25% | 0.078 | 0.313 | 2 | |
| | | | | 1.9 | 0.007 | | 0.368 | 25% | 0.094 | 0.375 | 3 | |
| | | | | | | 0.320 | | 25% | 0.078 | 0.313 | 3 | |
| | | | | 0.8 | 0.003 | | 0.372 | | 0.094 | 0.375 | 4 | |
| 4 0.313 0.078 25% 0.316 | | | | | | 0.316 | | | | | | |
| 5 0.375 0.094 25% 0.370 0.005 1.3 | | | | 1.3 | 0.005 | | 0.370 | | | | | |
| 5 0.313 0.078 25% 0.310 0.003 1.0 | | 1.0 | 0.003 | | | 0.310 | | - | 0.078 | 0.313 | 5 | |
| 6 0.375 0.094 25% 0.371 0.004 1.1 | | | | 1.1 | 0.004 | | 0.371 | | 0.094 | 0.375 | 6 | |
| 6 0.313 0.078 25% 0.320 | | | | | | 0.320 | | | | | | |
| 7 0.375 0.094 25% 0.369 0.006 1.6 | | | | 1.6 | 0.006 | | 0.369 | | | | | |
| 7 0.313 0.078 25% 0.314 | | | | | | 0.314 | | | | | | |
| 8 0.375 0.094 25% 0.374 0.001 0.3 | | | | 0.3 | 0.001 | | 0.374 | | | | | |
| 8 0.313 0.078 25% 0.310 0.003 1.0 | | 1.0 | 0.003 | | | 0.310 | | | | | | |
| 9 0.750 0.188 25% 0.746 0.004 0.5 | | | | 0.5 | 0.004 | | 0.746 | | | | | |
| 9 0.313 0.078 25% 0.322 | | | | | | 0.322 | | | | | | |
| 10 0.750 0.188 25% 0.761 | | | | | | | 0.761 | | | | | |
| 10 0.313 0.078 25% 0.315 | | | | | | 0 045 | | | | | 10 | |

TECHNICIAN

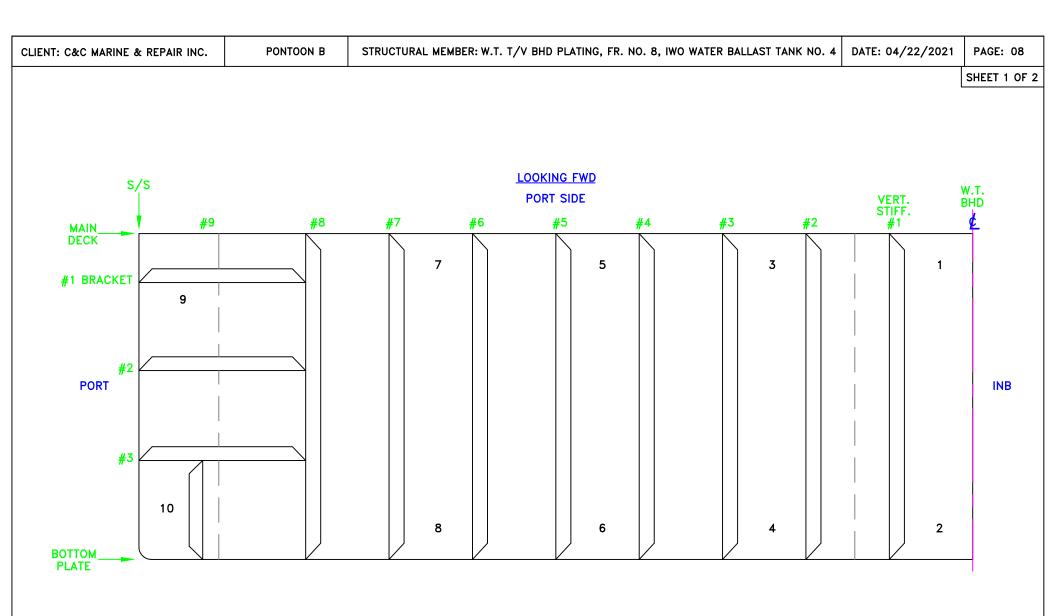
JONATHAN ROSALES, NVI LVL II

NVI, LLC. ABS CERT.

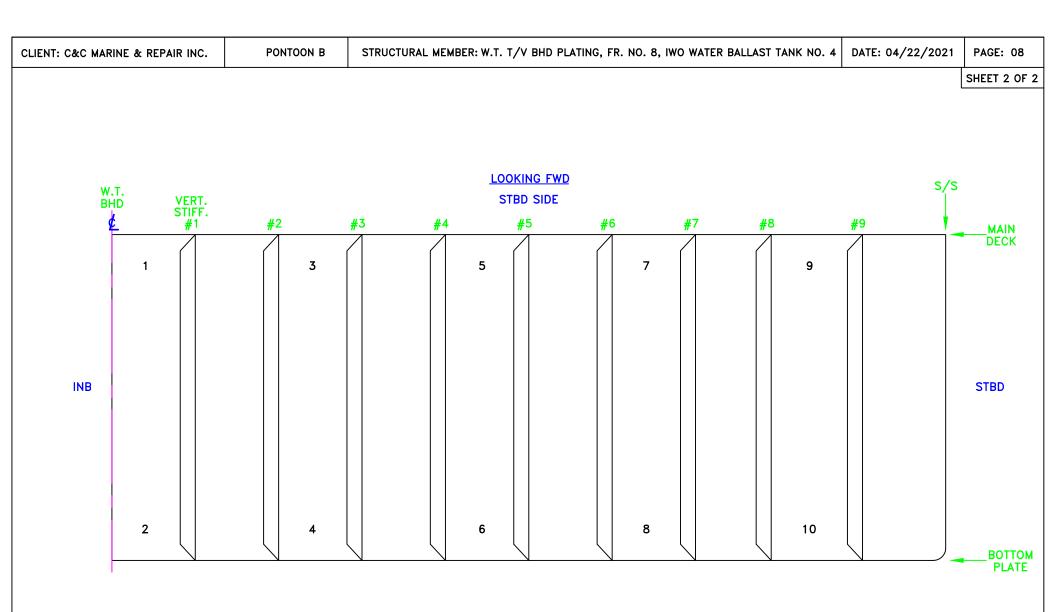
No. 21-HOM-4641299-B COUNT:

20

OPERATOR'S SIGNATURE



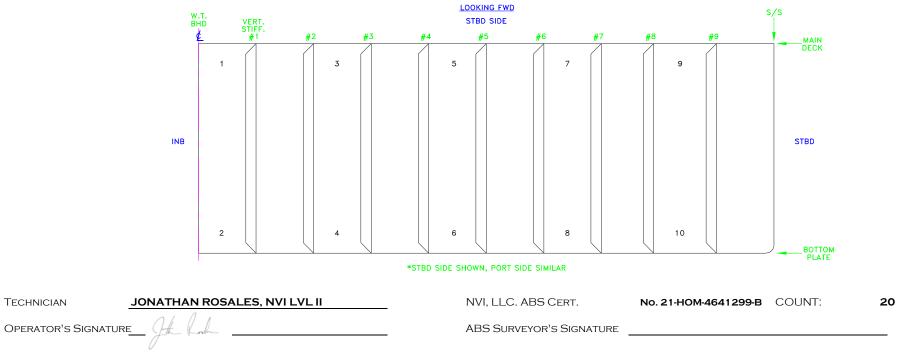
NOTE: ORANGE= SUBSTANTIAL WASTAGE RED= EXCESSIVE WASTAGE





PAGE 1 OF 1

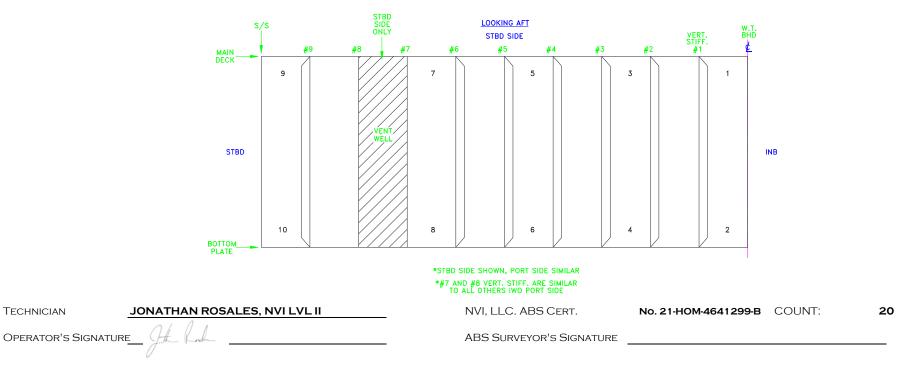
VESSEL DETAILS: * PONTOON B VESSEL NAME: STRUCTURAL MEMBER: W.T. T/V BULKHEAD PLATING, FRAME NO. 10 LOCATION OF STRUCTURE: IWO VOID TANK NO. 5 Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION PORT STBD IN % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.320 0.316 2 0.313 0.078 25% 0.314 0.321 3 0.313 0.078 25% 0.311 0.314 0.002 0.6 4 0.313 0.078 25% 0.316 0.311 0.002 0.6 5 0.313 0.078 25% 0.310 0.312 0.001 0.003 1.0 0.3 6 0.313 0.078 25% 0.321 0.311 0.002 0.6 7 0.313 0.078 25% 0.314 0.309 0.004 1.3 8 0.313 0.078 25% 0.311 0.321 0.002 0.6 9 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 10 0.313 0.078 25% 0.308 0.313 0.005 1.6 0.000 0.0





PAGE 1 OF 1

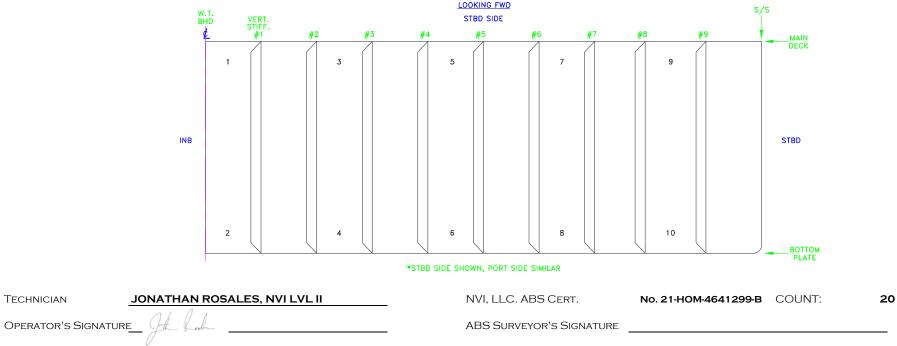
PONTOON B VESSEL DETAILS: * VESSEL NAME: STRUCTURAL MEMBER: W.T. T/V BULKHEAD PLATING, FRAME NO. 13 LOCATION OF STRUCTURE: IWO VOID TANK NO. 5 Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION PORT STBD IN % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.314 0.314 0.003 2 0.313 0.078 25% 0.311 0.310 0.002 0.6 1.0 3 0.313 0.078 25% 0.310 0.321 0.003 1.0 4 0.313 0.078 25% 0.316 0.314 5 0.313 0.078 25% 0.320 0.311 0.002 0.6 6 0.313 0.078 25% 0.314 0.316 7 0.313 0.078 25% 0.311 0.312 0.002 0.6 0.001 0.3 8 0.313 0.078 25% 0.313 0.314 0.000 0.0 9 0.313 0.078 25% 0.310 0.311 0.003 1.0 0.002 0.6 10 0.313 0.078 25% 0.321 0.315





PAGE 1 OF 1

VESSEL DETAILS: * PONTOON B VESSEL NAME: STRUCTURAL MEMBER: W.T. T/V BHD PLATING, FRAME NO. 17 LOCATION OF STRUCTURE: IWO WATER BALLAST TANK NO. 7 Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION PORT STBD IN % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.320 0.314 0.002 2 0.313 0.078 25% 0.311 0.311 0.002 0.6 0.6 3 0.313 0.078 25% 0.312 0.311 0.001 0.3 0.002 0.6 4 0.313 0.078 25% 0.310 0.306 0.003 1.0 0.007 2.2 5 0.313 0.078 25% 0.308 0.312 0.001 0.005 1.6 0.3 6 0.313 0.078 25% 0.312 0.318 0.001 0.3 7 0.313 0.078 25% 0.310 0.314 0.003 1.0 8 0.313 0.078 25% 0.307 0.311 0.006 1.9 0.002 0.6 9 0.313 0.078 25% 0.311 0.312 0.002 0.6 0.001 0.3 10 0.313 0.078 25% 0.309 0.311 0.004 1.3 0.002 0.6



Nondestructive & Visual Inspection C&CMARINE&REPAIR, INC. **REPORT ON THICKNESS MEASUREMENTS**

DATE OF SURVEY: 04/22/21 PAGE 1 OF 1

PONTOON B VESSEL NAME:

VESSEL DETAILS: *

| STRUCTURAL MEMBE | R: | W.T. (| CL BHE | PLAT | ING | | | | | | | | | | | |
|-------------------|-------|--------|--------|-------|--------|-------|-----------|-------|-------|-------|--------|--------|----------|--------|---|----------------|
| LOCATION OF STRUC | TURE: | IWO \ | NATER | BALL | AST TA | NK NC |).'S 2, 4 | , AND | 7 | | | | | | | |
| | | ORG. | MAXI | MUM | | | | | | | | | | | | |
| | | Тнк. | ALLOV | VABLE | Gau | GED | Dimin | UTION | DIMIN | UTION | W.T. | т/v | LOOKI | NG INB | w | .т. т/v |
| DESCRIPTION | | | Dimini | JTION | | | PC | RT | ST | | B | HD . 3 | STBD | SIDE | | BHD . NO. 1 |
| | | IN | IN | % | PORT | | IN | % | In | % | | | VE WI | RT. | | |
| W.B.T. #2 BHD PL | | | 0.078 | 25% | | 0.316 | | | | | MAIN | | FR. N | IO. 2 | | • |
| | | | 0.078 | 25% | | 0.314 | | | | | DECK | | / | 1 | | |
| | | | 0.078 | 25% | | 0.312 | | | 0.001 | 0.3 | | 7 | 5 | 3 | 1 | |
| | | | 0.078 | 25% | | 0.321 | | | | | - | | | | | |
| | | | 0.078 | 25% | | 0.314 | | | | | | | | | | |
| | | | 0.078 | 25% | | 0.311 | | | 0.002 | 0.6 | - | | | | | |
| | | | 0.078 | 25% | | 0.313 | | | 0.000 | 0.0 | AFT | | | | | FWD |
| | | | 0.078 | 25% | | 0.315 | | | | | AFT | | | | | FWD |
| W.B.T. #4 BHD PL | | | 0.078 | 25% | | 0.320 | | | | | | | | | | |
| | | | 0.078 | 25% | | 0.316 | | | | | | | | | | |
| | | | 0.078 | 25% | | 0.311 | | | 0.002 | 0.6 | | | | | | |
| | | | 0.078 | 25% | | 0.321 | | | | | | 8 | 6 | 4 | 2 | |
| | | | 0.078 | 25% | | 0.314 | | | | | воттом | | | | | |
| | | | 0.078 | 25% | | 0.322 | | | | | PLATE | | - | N | | |
| | | | 0.078 | 25% | | 0.316 | | | | | - | | | | | |
| | | | 0.078 | 25% | | 0.319 | | | | | 4 | | | | | |
| W.B.T. #7 BHD PL | | | 0.078 | 25% | | 0.320 | | | | | 4 | | | | | |
| | | | 0.078 | 25% | | 0.315 | | | | | 4 | | | | | |
| | | | 0.078 | 25% | | 0.321 | | | | | 4 | | | | | |
| | | | 0.078 | 25% | | 0.316 | | | | | 4 | | | | | |
| | | | 0.078 | 25% | | 0.311 | | | 0.002 | 0.6 | 4 | | | | | |
| | | | 0.078 | 25% | | 0.321 | | | | | 4 | | | | | |
| | | | 0.078 | 25% | | 0.314 | | | | | | | | | | |
| | 8 | 0.313 | 0.078 | 25% | | 0.315 | | | | | J | | | | | |

Technician

JONATHAN ROSALES, NVI LVL II

NVI, LLC. ABS CERT. No. 21-HOM-4641299-B COUNT:

24

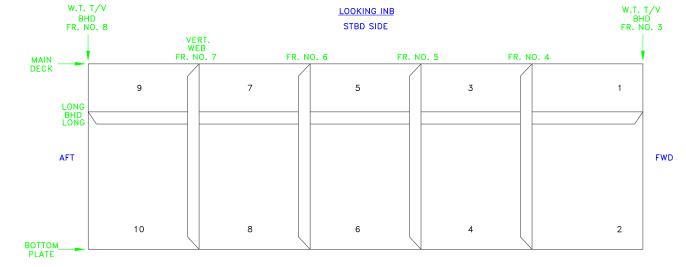
OPERATOR'S SIGNATURE



DATE OF SURVEY: 04/22/21

PAGE 1 OF 1

VESSEL DETAILS: * PONTOON B VESSEL NAME: STRUCTURAL MEMBER: W.T. LONG BULKHEAD PLATING LOCATION OF STRUCTURE: IWO VOID TANK NO. 3 Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION PORT Stbd IN % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.500 0.125 25% 0.498 0.002 0.4 2 0.500 0.125 25% 0.501 3 0.500 0.125 25% 0.500 0.000 0.0 4 0.500 0.125 25% 0.496 0.004 0.8 5 0.500 0.125 25% 0.499 0.001 0.2 6 **0.500 0.125** 25% 0.494 0.006 1.2 7 0.500 0.125 25% 0.498 0.002 0.4 8 0.500 0.125 25% 0.497 0.003 0.6 9 0.500 0.125 25% 0.489 0.011 2.2 10 0.500 0.125 25% 0.495 0.005 1.0



*MAIN FRAMES SHOWN ONLY

 TECHNICIAN
 JONATHAN ROSALES, NVI LVL II
 NVI, LLC. ABS CERT.
 No. 21-HOM-4641299-B
 COUNT:
 10

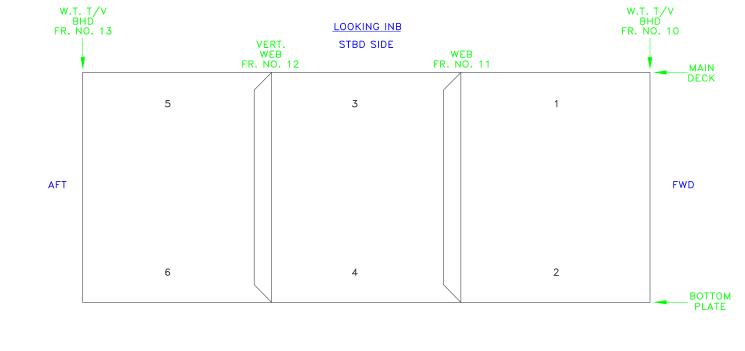
 OPERATOR'S SIGNATURE
 JAL
 ABS Surveyor'S Signature
 10

Nondestructive & Visual inspection C & C MARINE & REPAIR, INC. REPORT ON THICKNESS MEASUREMENTS

DATE OF SURVEY: 04/22/21

PAGE 1 OF 1

VESSEL DETAILS: * VESSEL NAME: PONTOON B STRUCTURAL MEMBER: W.T. CL BULKHEAD PLATING LOCATION OF STRUCTURE: IWO VOID TANK NO. 5 Org. Maximum Thk. Allowable GAUGED DIMINUTION DIMINUTION DESCRIPTION DIMINUTION Port Stbd In % PORT STBD IN IN % IN % BULKHEAD PLATE 1 0.313 0.078 25% 0.311 0.002 0.6 2 0.313 0.078 25% 0.321 3 0.313 0.078 25% 0.316 4 0.313 0.078 25% 0.315 5 0.313 0.078 25% 0.320 6 0.313 **0.078** 25% 0.315



| Technician | JONATHAN ROSALES, NVI LVL II | NVI, LLC. ABS CERT. | No. 21-HOM-4641299-B | COUNT: | 6 |
|---------------------|------------------------------|--------------------------|----------------------|--------|---|
| OPERATOR'S SIGNATUR | E_ Jh lah | ABS SURVEYOR'S SIGNATURE | | | |

C & C MARINE & REPAIR, INC. REPORT ON THICKNESS MEASUREMENTS

DATE OF SURVEY: 04/22/21

STRUCTURAL MEMBER:

PAGE 1 OF 1

VESSEL NAME: PONTOON B

W.T. CL BULKHEAD PLATING

VESSEL DETAILS: *

| STRUCTURAL MEMBE | N. W.I. CE DUERIEAD | LATINO | | | | | |
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| TECHNICIAN | JONATHAN ROSALES, NVI | LVL II | | NVI, LL | .C. ABS CERT. | No. 21-HOM-4641299-B | COUNT: 6 |
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| OPERATOR'S SIGNATURE | Jthe Kosh | | | ABS SI | JRVEYOR'S SIGNATURE | | |
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| 100 | | | Nond | estructiv | 0 | NAME: | Jonathan Rosal | es | | |
| | | | & Visu | al | C | DOB: | 11/17/1986 | | | |
| | | | Inspec | tion | | EMP#: | 5263 | | | |
| | | | | | CERTIFICAT | | 0200 | | | |
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| PT | V,S | | 73% | 95% | 96% | 88% | Allan Poole | 1/15/2019 | 1/31/2024 | |
| UTT | A-Scan | | 75% | 75% | 92% | 81% | Allan Poole | 1/15/2019 | 1/31/2024 | |
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| | | | | | | Jac | | pitally signed by Jason G te: 2019.01.23 08:26:22 | | |
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| | | | | | | Jason | Coou - Corporate NL | | 000 | |



VISUAL EXAMINATION RECORD

NAME: Jonathan Rosales

EMPLOYEE No.:

5263

EXAM REQUIREMENTS:

- 1) JAEGER NUMBER 1 ACUITY OR EQUIVALENT TYPE AND SIZE AT A DISTANCE OF NOT LESS THAN TWELVE (12) INCHES
- 2) DEMONSTRATION OF THE ABILITY TO DISTINGUISH AND DIFFERENTIATE BETWEEN THE COLORS USED IN NDT TEST METHODS

RESULTS:

| 1) | | SATISFACTORY | √ |
|----|-----------------|----------------|--------------|
| 1) | JAEGER 1: | UNSATISFACTORY | |
| | | | |
| 2) | COLOR CONTRAST | SATISFACTORY | \checkmark |
| 2) | DIFFERENTIATION | UNSATISFACTORY | |
| | | | |
| 2) | SHADES OF GRAY | SATISFACTORY | |
| 3) | DIFFERENTIATION | UNSATISFACTORY | |
| | | | |
| 4) | CORRECTIVE LENS | YES | I |
| 4) | CORRECTIVE LENS | NO | |
| | | NO | |

THE UNDERSIGNED DOES HEREBY CERTIFY THAT THE ABOVE EMPLOYEE NAMED ABOVE HAS DEMONSTRATED THE ABILITY TO DISTINGUISH AND DIFFERENTIATE BETWEEN THE COLORS NECESSARY FOR NDT METHODS FOR WHICH CERTIFIED AND HAS SATISFACTORILY COMPLETED THE JAEGER 1 NEAR VISION ACUITY EXAMINATION IN ACCORDANCE WITH NVI'S WRITTEN PRACTICE. THIS CERTIFICATION IS VALID FOR ONE YEAR FROM THE EXAMINATION DATE.

adam Sout

1/20/2021

1/20/2022

EXAMINER

EXPIRATION DATE



THIS ACKNOWLEDGES THAT

Corporate Headquarters: 2449 West Park Avenue P.O. Box 1690 Gray, LA 70359

Jonathan Rosales

Has met all requirements set forth by the American society of Non destructive testing document ASNT-SNT-TC-1A as outlined in NVI's written practice is recognized as a:

CERTIFIED EDDY CURRENT LEVEL II LIMITED RFT/ECT/ACFM (RENEWED)

| Date July 5 th , 2019 | 87.5% | Specific 80% | Practical 90% | Average 86% | | |
|-------------------------------------|--------|-----------------|------------------|---|---------|--|
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| 07/05/2022 | | | | 1 | | |
| CERTIFICATION EXPIRATION | N DATE | | PF | ⁷ EXAMINER: RAKASH B. PAHILAJAN ASNT NDT LEVEL III | II | |
| | | | (| CERTIFICATE NO. 75650 | D | |
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Board Report and Staff Summary

File #: 21-087Board of Commissioners

Canal Street Ferry Terminal Project Amendment Requesting Woodward-APC's Contract

| 1 8 | AGENDA NO: Click or tap here to enter text. |
|---|---|
| ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Inf | ormation Only |

RECOMMENDATION:

To authorize the Chief Executive Officer to amend Woodward-APC's contract for a not-to-exceed amount of \$700,681.16 to include the revised Permanent Barge scope of work.

ISSUE/BACKGROUND:

In March 2020, RTA removed the Half Grand Union (HGU) from the Canal Street Ferry Terminal project. As this decision resulted in roughly \$1.3M. in savings, RTA staff reallocated these savings to the permanent barge to enhance functionality. These changes include expanding the width of the access gangway, adding a sewage pumping system to the barge, and adding an internal ballasting system.

The redesigns are complete, revised price has been submitted by Woodward-APC, and Woodward-APC's revised scope has been validating by the Marine engineer. RTA staff are now working with Royal and Dupont-LeCorgne to analyze and validate the cost and finalize the negotiations.

DISCUSSION:

While the previous design met operational requirements, the above changes improve system functionality by allowing operations to service larger volumes of passengers quicker, providing operations a secondary method to service ferries utilities, and reduce operation functions by including an internal ballasting system which requires less manpower than the previous system.

While the original plan was to use the HGU savings to support the revised permanent barge cost, the FTA has granted authorization for RTA to use savings from new Ferry Boats purchase. The HGU savings will now be allocated to the project's contingency.

Redesigns were expected to be completed earlier this year but delayed due to slowdowns in regulatory agency permitting. Permitting took longer than expected due to staff availability being reduced by COVID restrictions.

RTA Staff are submitting this Board Agenda item prior to finalizing negotiations to mitigate further cost escalations due to increasingly rising material prices. These price escalations are unpredictable, unprecedented, and a result of material shortages due to COVID restrictions.

FINANCIAL IMPACT:

Total cost for this work is \$700,68116 and will be funded through Grant LA 950006.12.34.05 which has a balance of \$1,330,515.17. Staff will continue to negotiate this price down as the pricing is finalize. If costs exceed the \$700,681.16, RTA staff will resubmit a Board Agenda Item to ratify the Amendment.

Roughly \$200K of the \$700K cost is a result of steel price escalations due to COVID. RTA staff will include this cost as part of the CARES Act reimbursement.

NEXT STEPS:

Upon Board approval, staff will amend Woodward-APC's contract to include the revised work in their contract.

During the performance of this contract, staff will conduct ongoing dialogue to the Board during the project development.

ATTACHMENTS:

- 1. Board Resolution
- 2. COR #025 RFP 003 Permanent Barge

| Prepared By: | Stephen Mitchell, smitchell@rtaforward.org |
|--------------|---|
| Title: | Infrastructure Project Manager |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy Chief of Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson-Banks |
| Title: | Chief Financial Officer |

File #: 21-087

a1. m

Alex Wiggins Chief Executive Officer

6/8/2021

Date



504.827.8300

www.norta.com

RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

REQUEST AUTHORIZATION TO AMEND WOODWARD-APC'S CONTRACT TO INCLUDE THE REVISED PERMANENT BARGE WORK

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | | | |

WHEREAS, in March 2020, RTA removed the Half Grand Union (HGU) from the Canal Street Ferry Terminal project; and

WHEREAS, this decision resulted in roughly \$1.3M. in savings, RTA staff reallocated these savings to the permanent barge to enhance functionality

WHEREAS, these changes include expanding the width of the access gangway, adding a sewage pumping system to the barge, and adding an internal ballasting system; and

WHEREAS, the redesigns are complete, revised price has been submitted by Woodward-APC, and Woodward-APC's revised scope has been validating by the Marine engineer; and

WHEREAS, RTA staff are now working with Royal and Dupont-LeCorgne to analyze and validate the cost and finalize the negotiations; and



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

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RESOLUTION NO. _____ Page 2

WHEREAS, while the previous design met operational requirements, the above changes improve system functionality by allowing operations to service larger volumes of passengers quicker, providing operations a secondary method to service ferries utilities, and reduce operation functions by including an internal ballasting system which requires less manpower than the previous system; and

WHEREAS, while the original plan was to use the HGU savings to support the revised permanent barge cost, the FTA to use savings from new Ferry Boats purchase. The HGU savings will now be allocated to the project's contingency; and

WHEREAS, redesigns were expected to be completed earlier this year, but delayed due to slowdowns in regulatory agency permitting; and

WHEREAS, Permitting took longer than expected due to staff availability being reduced by COVID restrictions; and

WHEREAS, RTA staff are submitting this Board Agenda item prior to finalizing negotiations to mitigate further cost escalations due to increasingly rising material prices; and

WHEREAS, these price escalations are unpredictable, unprecedented, and a result of material shortages due to COVID restrictions; and

WHEREAS, the total cost for this work is \$700,681.16 and will be funded through the Grant LA 950006.12.34.05 which has a balance of \$1,330,515.17. Staff will continue to negotiate this price down as the pricing is finalize. If costs exceed the \$700,681.16, RTA staff will resubmit a Board Agenda item to ratify the Amendment. Roughly \$200K of the \$700K cost is a result of steel price escalations due to COVID. RTA Staff will include this cost as part of the CARES Act reimbursements; and



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RESOLUTION NO. _____ Page 3

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, authorization to amend Woodward-APC's contract to include the revised permanent Barge work.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: ______ NAYS: ______ ABSTAIN: ______ ABSENT: _____

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd</u> DAY OF JUNE, 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



PCCOR #025

Woodward/APC, A Joint Venture 1000 South Norman C. Francis Parkway New Orleans, Louisiana 70125 Phone: (504) 822-6443 Project: 1001 - RTA Canal Street Ferry Terminal Project 54 Canal Street (Intersection of Convention Center Blvd. & Canal Street) New Orleans, Louisiana 70130 Phone: (504) 822-6443

Prime Contract Change Order Request #025: CE #064 - RFP 003 Permanent Barge Redesign

| | <u>v</u> | V | |
|--|---|---------------------------------|---|
| TO: | Regional Transit Authority 2817 Canal Street New Orleans Louisiana, 70119 | FROM: | Woodward/APC, A Joint Venture 1000 S Jefferson Davis Parkway New Orleans Louisiana, 70125 |
| DATE: | 5/4/2021 | ATTN: | Stephen Mitchell (Regional Transit Authority) |
| CHANGE ORDER REQUEST NUMBER / REVISION: | 025 / 0 | PRIME CONTRACT CHANGE ORDER: | None |
| STATUS: | Pending - Pricing | CREATED BY: | Tom Abernathy (Woodward Design+Build, LLC) |
| SCHEDULE IMPACT: | 0 days | DATE CREATED: | 4 /30/2021 |
| | | TOTAL AMOUNT: | \$ 700,681.16 |

CHANGE ORDER REQUEST TITLE: CE #064 - RFP 003 Permanent Barge Redesign

CHANGE ORDER REQUEST DESCRIPTION:

CE #064 - RFP 003 Permanent Barge Redesign

This change order request is for the new and revised scope of work outlined in RFP#003 received 04/08/2021. These documents affect the permanent ferry boarding barge.

Please note the following pricing clarifications:

- 1. The changes to the gangway shown in this document are addressed in a separate change proposal request.
- 2. The specifications call for delivery of the barge to the project site, but the barge will be delivered and accepted at APC's yard in Harvey per the original logistics plan.
- 3. The specifications note for the shipyard to construct the barge and superstructure in its entirety but the scope of work has been divided up among trade contractors by WAJV per the original scope breakout.
- 4. The doubler plates shown on the barge deck have all been priced as 1" thick. The sequence of work requires the painting to be done at the shipyard before the superstructure welding is done. The thicker plates will prevent damage to the below and above deck painting.
- 5. This price does not include any metal roofing over the walkways, ramps, and stairs. This scope of work was revised on 4/28/21 and is being priced by DBE contractors. This pricing will be submitted separately.
- 6. This design includes a new sewer system and the original potable water system. This COR includes this work as designed but does not include any revisions to the existing civil design, if required.
- 7. The installation of the barge is priced during river levels below EL 10' per the 04/01/21 project schedule.
- 8. Steel prices for the barge are included as a weighted average of \$0.69 per pound. The steel prices are changing weekly so a steel price
- escalation clause allowing adjustment from \$0.69 to the actual cost of purchased steel will be required to be included in the change order. 9. Steel prices for the superstructure are guaranteed through 05/14/2021.
- 10. The schedule for barge construction is shown in the attached schedule. No additional contract time is requested for the work priced in this change order request.

ATTACHMENTS:

18-076-01 RFP 003 (SPECS) (1).pdf __18-076-01 RFP 003 - PERMANENT BARGE REDESIGN (1).pdf __18-076-01 RFP 003 (DWGS) (1).pdf

POTENTIAL CHANGE ORDERS IN THIS CHANGE ORDER REQUEST:

| PCO # | Contract Company | Title | Schedule Impact | Amount | | | |
|-------|----------------------------|---|-----------------|--------------|--|--|--|
| 041 | Regional Transit Authority | CE #064 - RFP 003 Permanent Barge Redesign | | \$700,681.16 | | | |
| | Total: | | | | | | |

CHANGE ORDER REQUEST LINE ITEMS:

PCCOR #025



PCO: 041

| # | Cost Code | Description | Туре | Amount | | | |
|---|--|---|---|---------------|--|--|--|
| 1 | 05-05120.00 - Structural Steel | | Subcontract | \$ 185,356.00 | | | |
| 2 | 35-35500.00 - Custom Barge | | Materials | \$ 397,000.00 | | | |
| 3 | 35-35300.00 - Marine Demo & Construction | | Subcontract | \$ 22,874.05 | | | |
| 4 | 16-16000.00 - Electrical | | Subcontract | \$ 9,550.00 | | | |
| | | | | | | | |
| | Subtotal: | | | | | | |
| | | Payment and Performance Bond: | ≈ 0.55% Applies to all line item types. | \$ 3,356.70 | | | |
| | | Pollution, RR, GL, BR, WC, Excess & Auto Insurance: | ≈ 4.57% Applies to all line item types. | \$ 28,083.15 | | | |
| | | Drayage: | ≈ 0.18% Applies to all line item types. | \$ 1,075.87 | | | |
| | | Subcontractor Risk Manager | ment: \approx 0.68% Applies to Subcontract. | \$ 1,483.08 | | | |
| | | Contractor Fe | ee: 8.00% Applies to all line item types. | \$ 51,902.31 | | | |
| | | | Grand Total: | \$700,681.16 | | | |

Imbrie Packard (Royal Engineers and Consultants, LLC) 4298 Elysian Fields Ave Suite B New Orleans Louisiana 70122

Regional Transit Authority

2817 Canal Street New Orleans Louisiana 70119 Stephen Mitchell

Woodward/APC, A Joint Venture

1000 S Jefferson Davis Parkway New Orleans Louisiana 70125 Lane M. Louque

SIGNATURE

SIGNATURE

DATE

page 2 of 2

DATE

| | | Woodw | ard/A | PC, A | Joint Ventu | ire | | | | | |
|-----------------|---|---------------------|------------|----------------|----------------------|-------|-----------------|-------------|---------------|------------------------------|----------------|
| | | RE | CAPIT | ULATIC | ON SHEET | | | | | | |
| PROJECT: | RTA Canal Street Ferry Terminal | | | | ESTIMATE NO: | | RFP #003 R0 - F | Permanent F | erry Berthing | Barge | |
| LOCATION: | New Orleans, LA | | | | SHEET NO: | | | 1 of 1 | | | |
| ARCHITECT | Infinity Engineering | | | | DATE: | | 5/4/2021 | | • | | |
| TAKE OFF BY: | TSA SUMMARY BY: | | | TSA | PRICES BY: | | | TSA | | | |
| REP#003 provide | s a revised design for the permanent ferry berthing barge. This pricing | is for the change | from the c | original desig | an to the new design | | | | | | |
| a i soco pionad | | io ioi allo onaligo | | | | | | | | | |
| 0007.0005 | | 0.77 | | Unit | MATERIAL | Unit | LABOR | Unit | EQUIP | Unit | SUB CONT. |
| COST CODE | DESCRIPTION | QTY | Unit | Price | COST | Price | COST | Price | COST | Price | COST |
| 05120.00 | Structural Steel | | | | - | | | | | | |
| 00120.00 | 1. Structural Steel Material - Added/Modifed Material - 14.92 tons | 1 | LS | | | | | | | 57,750.00 | \$57,750.0 |
| | 2. Galvanizing of Added Material | 1 | LS | | | | | | | 26,110.00 | \$26,110.0 |
| | 3. Handrails and Bar Grating Material | 1 | LS | | | | | | | 29,660.00 | \$29,660.0 |
| | 4. Additional Erection Costs - 430 mhrs | 1 | LS | | | | | | | 34,937.00 | \$34,937.0 |
| | 5. Additional Detailing Costs | 1 | LS | | | | | | | 7,722.00 | \$7,722.0 |
| | 6. Additional Equipment | 1 | LS | | | | | | | 5,000.00 | \$5,000.0 |
| | 7. Subcontractor Markup | 1 | LS | | | | | | | 24,177.00 | \$24,177.0 |
| | · · · | | | | | | | | | | |
| 05140.00 | Gangway New Design | NOT INCLUDI | ED. ADDR | ESSED IN S | SEPARATE CPR | | | | | | |
| 07613.00 | Metal Roofing on Barge over Ramps and Stairs | NOT INCLUD | ED. ADDR | ESSED IN S | SEPARATE CPR | | | | | | |
| 16000.00 | Electrical - Power, Lighting and CCTV | | | | | | | | | | |
| 10000.00 | 1. Additional Work | | LS | | | | | | | 9,550.00 | \$9,550.0 |
| | | | 1.5 | | | | | | | 9,550.00 | \$9,550.0 |
| 35300.00 | Marine Construction | | | | | | | | | | |
| | 1. Additional Work to Purchase & Install Breakaway Chains | 1 | LS | | | | | | | 22,874.00 | \$22,874.0 |
| | at low water. | | | | | | | | | | |
| 35500.00 | Permanent Barge Design in GMP Documents & Pricing | | 10 | | | | | | | 1 517 000 00 | (\$1 517 000 (|
| 35500.00 | | - | LS LS | | | | | | | 1,517,000.00 1,914,000.00 | (\$1,517,000.0 |
| | Permanent Barge Design in RFP#003 | | 10 | | | | | | | 1,914,000.00 | \$1,914,000.0 |
| | SUB TOTAL | | | | \$0.00 | | \$0.00 | | \$0.00 | | \$614,780.0 |
| | Labor Burden | | | | | 52.0% | \$0.00 | | | | |
| 01910000 | Small Tools | | | | | 3.0% | \$0.00 | | | | |
| | Tax - Tax Exempt | | | 0.00% | | | | 0.00% | \$0.00 | | |
| | TOTAL MATERIALS | | | | \$0.00 | | | | | | \$0.0 |
| | TOTAL EQUIPMENT COST | | | | | | | | \$0.00 | | \$0.0 |
| | TOTAL LABOR COST | | | | | | \$0.00 | | | | \$0.0 |
| | | | | ∥ | | | | | | | *** - |
| | SUB-TOTAL | _ | | | | | | | | | \$614,78 |
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| | | | | | | | | | | RFP 003 Sched | Jie | | | | | | | | |
|---|--------------|---|----------|------------|-----------|---------|---------------|--------------------------|-------------------|---------------------|------------------|---------------|----------------------------|--------------------|----------------------|--------------------|--------------------|--------------------------------------|--------------|
| | Task Mode | Task Name | Duration | Start | Finish | Apri | il . | May J | iņe | July | August | September | October | November | December | 2022 January | February | Mạrch April | May |
| 1 | | RFP 003 | 39 days | 4/8/2021 | 6/2/2021 | 3/28 4/ | 4 4/114/184/2 | 25 5/2 5/9 5/16 5/23 5/3 | 0 6/6 6/136/206/2 | 27 7/4 7/117/187/25 | 8/1 8/8 8/158/22 | 8/29 9/5 9/12 | 29/199/2610/310/100/1710/2 | 40/3111/711/141/21 | 1/2812/512/122/192/2 | e 1/2 1/9 1/161/23 | 1/30 2/6 2/132/202 | /27 3/6 3/133/203/27 4/3 4/104/174/2 | 4 5/1 5/8 5/ |
| 2 | -> | RFP 003 Issued | 0 days | 4/8/2021 | 4/8/2021 | - | 4/8 | | | | | | | | | | | | |
| 3 | | RFP 003 Pricing | 19 days | 4/8/2021 | 5/4/2021 | | | RFP 003 Pricin | g | | | | | | | | | | |
| 1 | -> | RFP 003 Price Submitted | 0 days | 5/4/2021 | 5/4/2021 | | | ♦ 5/4 | | | | | | | | | | | |
| 5 | | RFP 003 Owner Review | 10 days | 5/5/2021 | 5/18/2021 | | | RFP 00 | 3 Owner Revie | w | | | | | | | | | |
| 5 | -> | RFP 003 Pricing Approved | 0 days | 5/18/2021 | 5/18/2021 | | | ♦ 5/18 | | | | | | | | | | | |
| 7 | -> | Contract with Conrad | 10 days | 5/19/2021 | 6/2/2021 | | | | Contract with | Conrad | | | | | | | | | |
| 3 | | Barge Fabrication RFP 003 | 190 days | 6/3/2021 | 3/7/2022 | | | | | | | | | | | | | | |
|) | | Structure Engineering | 35 days | 6/3/2021 | 7/22/2021 | | | | | Stro | icture Enginee | ring | | | | | | | |
| 1 | -> | MEP Submittals | 75 days | 6/3/2021 | 9/17/2021 | | | | | | | | MEP Submittals | | | | | | |
| 0 | -> | EOR Approval of Structure | 5 days | 7/23/2021 | 7/29/2021 | | | | | - | EOR Approval | of Structu | re | | | | | | |
| 4 | -> | Barge Fabrication | 147 days | 7/30/2021 | 3/2/2022 | | | | | | | | | | | | | Barge Fabrication | |
| 2 | | EOR Approval of MEP | 15 days | 9/20/2021 | 10/8/2021 | | | | | | | | EOR Appr | oval of MEP | | | | | |
| 3 | -> | RTA Inspections at Shipyard | 110 days | 9/23/2021 | 3/3/2022 | | | | | | | | | | | | | RTA Inspections at Shipyard | |
| 5 | | Delivery of Barge to APC | 3 days | 3/3/2022 | 3/7/2022 | | | | | | | | | | | | | Delivery of Barge to APC | |
| 6 | -> | Barge Fabrication Baseline | 190 days | 6/3/2021 | 3/7/2022 | | | · · | | | | | | | | | | | |
| 7 | | Prepare & Submit New Permanent Barge | 45 days | 6/3/2021 | 8/5/2021 | | | 1 | | | Prepare & | Submit Ne | w Permanent Barge | | | | | | |
| 8 | | Review and Approve New | 15 days | 8/6/2021 | 8/26/2021 | | | | | | | Review an | d Approve New Perma | anent Barge | | | | | |
| | 7 | Permanent Barge | | -, -, | -,, | | | | | | | | | | | | | | |
| 9 | -> | Fabricate New Barge | 70 days | 8/27/2021 | 12/7/2021 | | | | | | | | | | Fabricate N | lew Barge | | | |
| 0 | -4 | Assemble New Barge Hull | 75 days | 10/11/2021 | 1/28/2022 | | | | | | | | _ | | | | Assemble New | Barge Hull | |
| 1 | -> | Outfitting & Testing - New Barge | 10 days | 1/17/2022 | 1/28/2022 | | | | | | | | | | | | Outfitting & T | sting - New Barge | |
| 2 | -> | New Barge Hull Painting | 15 days | 1/31/2022 | 2/18/2022 | | | | | | | | | | | | Nev | Barge Hull Painting | |
| 3 | | New Barge Launch and Delivery | 10 days | 2/21/2022 | 3/7/2022 | | | | | | | | | | | | - | New Barge Launch and De | livery |
| 4 | | Delivery of Barge to APC | 0 days | 3/7/2022 | 3/7/2022 | | | | | | | | | | | | | • 3/7 | |
| | | | | | | | | | | | | | | | | | | | |
| | RFP 003 Sch | edule | | Task | | | 5 | Summary | r | Finish-only | 3 | | Deadline 🕂 | | Progress | | | | |
| | te: 4/8/2021 | | | Split | | | | Project Summary | | External Tasks | | | Critical | _ | | | | | |



NEW ORLEANS IRON WORKS, L.L.C. PO Box 100, Belle Chasse, LA 70037

Physical Address: 220 Walker Road, Belle Chasse, LA 70037 Office (504) 656-8996 • Fax (504) 656-8998 www.neworleansironworks.com

May 4, 2021

Mr. Jeff Schiro Woodward 1000 S. Jefferson Davis Pkwy New Orleans, LA 70125

RE: RTA

Change Order Request No. 6r1 - RFP 003 - Boarding Barge Changes

Dear Jeff:

We herein submit our change order request for the Boarding Barge Changes per RFP 003. Please see attached for material breakdown.

| Added Detailing Cost | \$ 7,722.00 |
|------------------------------------|---------------------|
| 0 | . , |
| Added Material 14.92 Tons | \$ 55,950.00 |
| Added Galv. | \$ 26,110.00 |
| Added Handrail (139 LF) | \$ 17,375.00 |
| Added Bar Grating (351 Sq/FT) | \$ 12,285.00 |
| Erection (430 Man Hours x \$81.25) | \$ 34,937.50 |
| Additional Hoisting/Man Lifts | \$ 5,000.00 |
| Delivery | \$ 1,800.00 |
| Subtotal | <u>\$161,179.50</u> |
| OH&P | <u>\$ 24,176.93</u> |
| Total | \$185,356.00 |

Excludes Metal Decking at Boarding Barge Canopy Excludes C6x8.2 Channels shown on 2/S5.10, by Others.

Please let us know if we are authorized to proceed with this work. Sincerely, **NEW ORLEANS IRON WORKS, L.L.C.**

Judson McLeod





PROPOSED CHANGE ORDER

Frischhertz Electric Co. Inc. 4240 Toulouse St. New Orleans, LA 70119 CCN# Date: Project Name: Project Number: Page Number: RFP 003 CE 064 PERMANENT BA

4/20/2021 RTA Canal St. Ferry Terminal 2061-21

Client Address:

Woodward Design Build Contact: Jeff Schiro

1000 S Jefferson Davis Pkwy New Orleans, LA 70125

Work Description

Jeff Schiro Woodward Design Build 1000 S Jefferson Davis Pkwy

New Orleans, LA 70125 jschiro@woodwarddesignbuild.com

Re: RTA Canal St. Ferry Terminal FEC Project # 2061-21 RFC# RFP 003 CE 064 PERMANENT BARGE REDESIGN RE: RFP 003 CE #64 Permanent Barge Redesign FEC Ref #1

Dear Jeff Schiro,

We are pleased to quote the price as listed below for the:

RFP 003 CE 064 Permanent Barge Redesign

Change feeder from panel TPP to permanent barge 200 amp receptacle from 2" conduit with 4-2/0 THWN and 1-#2 ground to 2-1/2" conduit with 3-4/0 THWN and 1-#2 ground.

Not included is work to be done by barge contractor. This work consists of: Adding 200 amp disconnect switch between 200 amp plug and transformer. Changing transformer from 45 KVA to 112.5 KVA. Changing feeder from 112.5 KVA transformer to barge power panel. Adding electrical for bilge and ballast water pump. Adding electrical for sewage pump.

Backup is listed for review; if there are any questions, please feel free to call.

Qualifications:

a. This Change Order addresses the monetary settlement of the changes only, and does not address the extension of time and/or delay cost incurred by Frischhertz, all of which are hereby reserved.

ORIGINAL

PROPOSED CHANGE ORDER

Frischhertz Electric Co. Inc.

4240 Toulouse St. New Orleans, LA 70119 Client Address:

Woodward Design Build 1000 S Jefferson Davis Pkwy New Orleans, LA 70125 CCN#

Date:

Project Name:

Page Number:

Project Number:

RFP 003 CE 064 PERMANENT BA

4/20/2021 RTA Canal St. Ferry Terminal 2061-21 2

- b. We reserve the right to correct this quote for errors and omissions.
- c. This price is good for acceptance within <u>10</u> days from the date of receipt.
- d. We request a time extension of $\underline{\mathbf{3}}$ days.

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

Sincerely,

Frischhertz Electric Co

Jean-Louis Cozic

Cc: change order file 2061-21

Itemized Breakdown

| Description | Qty | Net Price U | Total Mat. | Labor U | Total Hrs. |
|------------------------------------|--------|-------------|------------|----------|------------|
| 2" GRC (GALV) | -250 | 942.00 C | -2,355.00 | 13.70 C | -34.25 |
| 2 1/2" GRC (GALV) | 250 | 1,777.00 C | 4,442.50 | 18.70 C | 46.75 |
| 2" GRC MYERS HUB | -12 | 1,038.61 C | -124.63 | 62.00 C | -7.44 |
| 2 1/2" GRC MYERS HUB | 12 | 2,059.70 C | 247.16 | 75.00 C | 9.00 |
| 2" GRC COUPLING | -8 | 138.19 C | -11.06 | 0.00C | -0.00 |
| 2 1/2" GRC COUPLING | 8 | 341.91 C | 27.35 | 0.00C | 0.00 |
| 2" RIGID MALE UNION | -4 | 42.35 E | -169.40 | 1.50 E | -6.00 |
| 2 1/2" RIGID MALE UNION | 4 | 68.71 E | 274.84 | 1.60 E | 6.40 |
| 2" LB DC BODY, CVR, GSKT | -2 | 64.12 E | -128.24 | 2.50 E | -5.00 |
| 2 1/2" LB DC BODY, CVR, GSKT | 2 | 131.77 E | 263.54 | 3.40 E | 6.80 |
| 2" GRC 90 DEG ELBOW | -8 | 745.27 C | -59.62 | 125.00 C | -10.00 |
| 2 1/2" GRC 90 DEG ELBOW | 8 | 1,304.25 C | 104.34 | 185.00 C | 14.80 |
| 2" STEEL LOCKNUT | -2 | 114.48 C | -2.29 | 0.00C | -0.00 |
| 2 1/2" STEEL LOCKNUT | 2 | 183.25 C | 3.67 | 0.00C | 0.00 |
| 2" STL GRD BUSHING | -13 | 1,326.13 C | -172.40 | 125.00 C | -16.25 |
| 2 1/2" STL GRD BUSHING | 13 | 2,212.95 C | 287.68 | 150.00 C | 19.50 |
| 2" GRC 90 DEG FIELD BEND | -2 | 0.00 E | -0.00 | 2.50 E | -5.00 |
| 2 1/2" GRC 90 DEG FIELD BEND | 2 | 0.00 E | 0.00 | 3.40 E | 6.80 |
| 2" LT FLEX | -20 | 935.25 C | -187.05 | 37.50 C | -7.50 |
| 2 1/2" LT FLEX | 20 | 1,695.07 C | 339.01 | 50.00 C | 10.00 |
| 2" LT STRAIGHT CONN | -2 | 1,796.55 C | -35.93 | 43.00 C | -0.86 |
| 2 1/2" LT STRAIGHT CONN | 2 | 16,888.01 C | 337.76 | 50.00 C | 1.00 |
| 2" LT 90 DEG CONN | -2 | 5,758.57 C | -115.17 | 51.60 C | -1.03 |
| 2 1/2" LT 90 DEG CONN | 2 | 14,851.50C | 297.03 | 60.00 C | 1.20 |
| #2 THHN BLACK | 0 | 1,694.53 M | 0.00 | 0.00 M | 0.00 |
| #2/0 THHN BLACK | -1,080 | 3,301.26 M | -3,565.36 | 30.00 M | -32.40 |
| #4/0 THHN BLACK | 810 | 5,695.00 M | 4,612.95 | 36.20 M | 29.32 |
| A-18R186 18x18x6 SCREW CVR NEMA 3R | -5 | 210.90 E | -1,054.50 | 4.00E | -20.00 |
| A-24R246 24x24x6 SCREW CVR NEMA 3R | 5 | 315.50 E | 1,577.50 | 6.00 E | 30.00 |
| 2" RGC SUPPORT | -55 | 12.50 E | -687.50 | 0.20E | -11.00 |
| 2-1/2" RGC SUPPORT | 55 | 15.00 E | 825.00 | 0.25 E | 13.75 |

ORIGINAL

| PROPOSED CHANGE ORDER | Client Address: | CCN# Date: Project Name: Project Number: | RFP003CE064PERMANENTB/ 4/20/2021 RTA Canal St. Ferry Terminal 2061-21 3 | |
|--|---|---|--|--|
| Frischhertz Electric Co. Inc. 4240 Toulouse St. New Orleans, LA 70119 | Woodward Design Build 1000 S Jefferson Davis Pkwy New Orleans, LA 70125 | Page Number: | | |
| Description | Qty Net Price U | Total Mat. L | .abor U Total Hrs. | |
| Totals | -270 | 4,972.19 | 38.59 | |

| General Materials | | 4,972.19 |
|-------------------|--|------------|
| Total Material | | 4,972.19 |
| ELECTRICAN | (19.30 Hrs @ \$53.66) | 1,035.64 |
| FOREMAN | (9.65 Hrs @ \$68.86) | 664.50 |
| APPRENTICE | (9.65 Hrs @ \$45.45) | 438.59 |
| SAFETY | (0.58 Hrs @ \$53.66) | 31.12 |
| CONSUMABLES | (4,972.19 @ 0.00 @ \$0.05 + 9.450 % + 0.000 % + 0.000 %) | 272.10 |
| SMALL TOOLS | (31.65 @ 0.00 @ \$0.05 + 0.000 % + 0.000 % + 0.000 %) | 1.58 |
| PARKING/HR | (10.00 @ 0.00 @ \$1.30 + 0.000 % + 0.000 % + 0.000 %) | 13.00 |
| PROJECTMANAGER | (8.00 @ 0.00 @ \$105.00 + 0.000 % + 0.000 % + 0.000 %) | 840.00 |
| Subtotal | | 8,268.72 |
| Overhead & Markup | | 1,281.65 |
| Subtotal | | 9,550.37 |
| Final Adjustment | | -0.37 |
| Final Amount | | \$9,550.00 |

| CONTRACTO | RCERTIFICATION |
|----------------|--|
| Name: Date: | |
| Signature: | I hereby certify that this quotation is complete and accurate based on the information provided. |

CLIENTACCEPTANCE

| CCN# Final Amount: | RFP 003 CE 064 PERMANENT BARGE REDESIGN \$9,550.00 |
|-----------------------|---|
| Name: | |
| Date: | |
| Signature: | |
| Change Order #: | I hereby accept this quotation and authorize the contractor to complete the above described work. |



Canal Street Ferry Terminal RTA Project No.: 2019-006 Change Order Request Number: 003

Woodward/APC, A Joint Venture Contact: Tom Abernathy 1000 S Jefferson Davis Pkwy New Orleans, LA 70125

Tom,

We are pleased to quote the price as listed below for the scope change in the RFP 003 permanent barge change order.

This change order scope of the work includes:

 Additional Labor and Material to install breakaway chains and shackles to permanent barge and existing mooring dolphins.

| <u>Item #</u> | Description | <u>Quantity</u> | <u>Unit</u> | <u>Unit Price</u> | <u>Extension</u> |
|---------------|---------------------------------|-----------------|-------------|-------------------|------------------|
| 0001 | RFP 003 Chain Install | 1 | LS | \$22,874.05 | \$22,874.05 |
| 0002 | RFP 003 Chain Install w/ Divers | 1 | LS | \$27,543.05 | \$27,543.05 |

Qualifications:

- 1. Working this project using merit shop labor fifty (50) hours a week, five (5) days per week, Monday through Friday. We reserve the right to increase our efforts per day and/or per week without penalty.
- 2. Payment terms will be per APC's Subcontract.
- 3. Parish and State tax are excluded.
- 4. Performance and/or payment bonds are included.
- 5. Lien rights will not be waived until final payment has been received.
- 6. Quote excludes Site SSHO and QC personnel. Safety Manager will conduct periodic safety visits.
- 7. Additional costs incurred due to downtime out of APC's control shall be cost reimbursable. Specifically, down time / standby time includes, but is not limited to, time which APC's crew cannot perform their work due to permitting delays or any circumstance that is not in immediate control of APC Construction.
- 8. Quote excludes installing or maintaining all haul roads.
- 9. Quote excludes all permits; Federal, State, and Local.
- 10. This quote includes no mobilization or equipment, as work will take place while APC is currently onsite performing contracted scoped work. If this work occurs when APC is not on site, additional costs will apply.

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- 11. If River elevations are above the connection point for breakaway chain and shackle on mooring dolphins, then item #002 will have to be exercised.
- 12. Enough space and access must be provided by others to all of APC's working areas.
- 13. Utilities interfering with our work shall be relocated or de-energized prior to our mobilization.
- 14. Testing, Engineering, Inspection is excluded.
- 15. Vibration monitoring is excluded.
- 16. Survey and layout are excluded since it should not be required.
- 17. As-builts shall be by others.
- 18. Welding is excluded from this quote, if welding is required to attached breakaway chain to mooring dolphins it will be billed at additional cost.
- 19. Consumables by divers will be billed at cost plus 20%.

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

Thanks,

Jan Pmaj

Joel McLain Project Manager

Attachments:

- 1. Itemized Cost Breakdown
- 2. Vendor Quotes

1910 Peters Road, Harvey, LA 70058 (504) 539-4260 info@apcconstruction.com www.apcconstruction.com



Itemized Breakdown

| Description | | Qty | Unit | Unit Price | Total |
|----------------------------------|--------------------|-----|------|---------------|-------------|
| RFP 003- Breakaway Chain Install | | | | | |
| Crane Operator | (5 Hrs @\$48.62) | | | | \$243.10 |
| Pile Driver | (10 Hrs @ \$42.90) | | | | \$429.00 |
| Rigger | (10 Hrs @ \$34.32) | | | | \$343.20 |
| Laborer | (5 Hrs @ \$30.03) | | | | \$150.15 |
| Project Manager | (1 Hrs @ \$66.63) | | | | \$66.63 |
| Pile Superintendent | (4 Hrs @ \$66.30) | | | | \$265.20 |
| *Burden Included | | | | | |
| Safety Supplies | | 1 | LS | \$84.25 | \$84.25 |
| Small Tools | | 1 | LS | \$88.20 | \$88.20 |
| 1 3/4" Stud Link Chain | | 2 | EA | \$6,532.00 | \$13,064.00 |
| 1 3/4" Shackle | | 4 | EA | \$644.00 | \$2,576.00 |
| Alloy Connector Link | | 4 | EA | \$371.70 | \$1,486.80 |
| Freight | | 1 | EA | \$800.00 | \$800.00 |
| Subtotal | | | | | \$19,596.53 |
| Overhead/Mark-up | | | | | \$2,939.48 |
| Total | | | | | \$22,536.01 |
| | | | | | |
| Change Order Totals | | | | | |
| RFP 003- Breakaway Chain Install | | | | | \$22,536.01 |
| Subtotal Change | | | | | \$22,536.01 |
| Bond | | | | | \$338.04 |
| GRAND TOTAL CHANGE | | | | | \$22,874.05 |

1910 Peters Road, Harvey, LA 70058 (504) 539-4260 info@apcconstruction.com www.apcconstruction.com



Itemized Breakdown

| Description | | Qty | Unit | Unit Price | Total |
|--|--------------------|-----|------|---------------|---------------------|
| RFP 003- Breakaway Chain Install w/ Divers | | | | | |
| Crane Operator | (5 Hrs @\$48.62) | | | | \$243.10 |
| Pile Driver | (10 Hrs @ \$42.90) | | | | \$429.00 |
| Rigger | (10 Hrs @ \$34.32) | | | | \$343.20 |
| Laborer | (5 Hrs @ \$30.03) | | | | \$150.15 |
| Project Manager | (1 Hrs @ \$66.63) | | | | \$66.63 |
| Pile Superintendent | (4 Hrs @ \$66.30) | | | | \$265.20 |
| *Burden Included | | | | | |
| Safety Supplies | | 1 | LS | \$84.25 | \$84.25 |
| Small Tools | | 1 | LS | \$88.20 | \$88.20 |
| 1 3/4" Stud Link Chain | | 2 | EA | \$6,532.00 | \$13,064.00 |
| 1 3/4" Shackle | | 4 | EA | \$644.00 | \$2 <i>,</i> 576.00 |
| Alloy Connector Link | | 4 | EA | \$371.70 | \$1,486.80 |
| Freight | | 1 | EA | \$800.00 | \$800.00 |
| Divers | | 1 | DYS | \$4,000.00 | \$4,000.00 |
| Subtotal | | | | | \$23,596.53 |
| Overhead/Mark-up | | | | | \$3,539.48 |
| Total | | | | | \$27,136.01 |
| | | | | | |
| Change Order Totals | | | | | |
| RFP 003- Breakaway Chain Install w/ Divers | | | | | \$27,136.01 |
| Subtotal Change | | | | | \$27,136.01 |
| Bond | | | | | \$407.04 |
| GRAND TOTAL CHANGE | | | | | \$27,543.05 |

QUOTATION



Quote Number:131753Quote Date:4/21/2021Page Number:1

4400 N Galvez Street New Orleans, LA 70117 PHONE: (504)-944-3366 TOLL FREE: (800)-228-7660 FAX: (504)-947-8557 EMAIL: sales@dcl-usa.com www.dcl-usa.com

Quoted To

APC CONSTRUCTION LLC PO BOX 1846 GRETNA, LA 70054

| QUOTED TO | | | ED TO | PHONE NUMBER | PAYMENT TERM | IS | JOB F | REFERENCE # | | |
|----------------|------|---------|-----------|---|--|--------------|--------|-------------|-----------------------------|-------|
| LOGAN MULLIGAN | | | MULLIGAN | (504)539-4260 Net 30 Days | | | | | | |
| (| CUST | OMER ID | SALES ID | SHIPPIN | G METHOD | F.O.B. | QUOTE | EXPIRES Q | UOTED LEADTIME | |
| | C0 | 1529 | LSIMONEA | • | BD | SEE BELOW | 5/21 | /2021 | SEE BELOW | |
| L | N# | QTY | PART ID | | DESC | RIPTION | | UNIT PRICE | EXTENDED PRICE | |
| 1 | 4 | | 300-07400 | P/N 1021 | | SHCKL CROSBY | G-2140 | \$644.00 | \$2,576.00 | |
| 3 | 2 | 4 | 300-20600 | | LOY CONN.LIN TOCK UNTIL 5/7 | | | \$371.70 | -\$743.40- \$1,4 | 86.80 |
| 4 | 2 | | | ANCHOR SPEC: MI PROOF L BREAK LO FINISH: O 100% DO | CHAIN C-24633A DAD: 249,000 LB DAD: 380,000 LB GALVANIZED MESTIC MADE T: STOCK: 4 WE | 3 | | \$6,532.00 | \$13,064.00 | |

MATERIAL TOTAL: \$16,383.40

THIS QUOTE DOES NOT INCLUDE APPLICABLE SALES TAX

STANDARD TERMS AND CONDITIONS:

The parties to this Quotation agree to conduct transactions by electronic means, and further agree that this Quotation is governed by the Master Purchase Agreement (set forth at https://dcl-usa.com/dcl_cust_terms.pdf), which is capable of download and retention by Customer. If Customer is unable to view this link, Customer agrees to notify DCL immediately. The Master Purchase Agreement contains indemnity obligations, limitations of liability, and waivers of redhibition under Louisiana law.



2021 RATE SHEET

Weekday Rate(8 hour minimum within 50 miles)4-Man USACE / ADC Dive TeamEquipment VehicleShallow water dive packH. P. Emergency Air\$4,000.00\$560 per hour (over 8 hours)Extra Diver \$100 per hour / OT @ \$140 per hour

Weekend & Holiday Rate - All diver hours converted to overtime.

Commly Used Equipment

\$650 per day - Shallow Water Dive Spread (USACE - USCG - OSHA Compliant) \$150 per day – Work Truck \$250 per day – U/W burning or welding package \$350 per box – Underwater burning and/or steel welding rods \$350 per day - Underwater Camera, Light, Umbilical, DVR & Monitor \$250 per day – Two Diver Hot Water Unit \$325 per day – Jet pump, suction w/ foot valve, jetting hose and reducer \$325 per day – Hydraulic Power unit (50 hp) \$225 per day – Less than 15 HP Hydraulic Power Unit 8/12 GPM \$400 per day – 4" submersible hydraulic pump \$975 per day – Wire Saw with control unit (requires HPU) \$225 per day – 100' Hydraulic Hoses (3/4" & 1" umbilical) \$100 per day – Underwater Hydraulic Hand Tools \$375 per day – Hydraulic Chipper (18lb) Package with P.U. \$200 per day – Hydraulic Core Drill (requires HPU and Hose Reel) \$1,980 per day – Chamber Package for planned working depths below 56' to 80'

Consumables & Rentals = Cost plus 20%

Depth premiums, penetrations and other hazardous diving conditions may require adjustment.

Per Diem Over 50 miles from 2333 Brooklyn, 70058: \$145 per man (incl. meals & lodging)

12 Hour Daily Minimums when over 50 miles. Standby – 8 Hour Daily Minimums.

Mobilization when over 50 miles: \$2.00 per mile.



2020 Construction Rate Sheet

Personnel

- 1. Within 50 miles, personnel will be charged Portal-to-Portal, with an (8) eight-hour minimum upon activation. If Applicable, the client will be charged for the time required to service, repair and restock all vehicles and equipment used during the project. This fee will be charged at the conclusion of the project.
- 2. Straight-Time rates apply to the first (1st) 8 hours "WORKED" between 0700-1500, Monday through Friday. All other hours worked, including Saturdays, Sundays and Holidays will be charged at the Overtime rate, except Christmas Day, which is billed at double the straight-time rate. The Anders Construction holiday rate will be charged for: New Years Day, Mardi Gras Day, Good Friday, Memorial Day, Independence Day, Labor Day, and Thanksgiving Day. When these holidays fall on a weekend, the nearest weekday will be charged at the Overtime rate.
- All Anders Construction personnel meet and exceed the training requirements set forth in 29CFR1910.120 and the EM-385-1-1. Any additional training and/or medical monitoring required by the client or to satisfy federal, state and local regulations will be charged to the client at cost plus 15%.
- 4. Any third-party services required to perform work will be charged to the client at cost plus 15%. Hourly rate for compliance with third party services will be charged at \$150 per hour.
- 5. Subsistence will be charged when an employee is performing work over fifty (50) miles from their normally assigned Anders Construction location at a rate of \$145.00 per-day-per man. When working in high cost areas as defined by U.S. Government Travel Regulations, subsistence rates may increase.
- 6. Personnel travel time via air, land or water will be charged as per Anders Construction current rate sheet. Extraordinary travel expenses i.e. airline tickets, charter aircraft, taxi, parking etc., will be charged at cost plus 15%. Travel expenses for long-term, on-site personnel who are permitted to return home every three (3) weeks will be charged at cost plus 15%.
- 7. Personnel Protection Equipment not listed will be billed at cost plus 15%.
- 8. Any additional or follow-up work; reports, permitting, meetings, consent orders, insurance meetings or any other commitment of time requested by client or required by governmental agencies, courts or other involved parties will be charged to the client at the applicable daily rate (not less than \$500.00/day) plus transportation and subsistence.
- 9. Anders Construction reserves the right to bill the client for all items and adjustments made by third party negotiators (qualified individual, adjusters, etc.).
- 10. Anders Construction reserves the right to bill for adjustments made necessary due to quality assurance checks and/or internal audits.
- 11. Anders Construction will at no time allow post emergency response negotiated rates to become retroactive.
- 12. Any cost-plus items that require over water transport will incur additional 10%, totaling cost plus 25%.

PERSONNEL regular/hr ot/hr

| Project Manager \$140.00/hr \$185.00/hr | Diver/Tender \$100.00/hr \$140 /hr |
|--|--|
| Project Engineer \$120.00/hr \$165.00/hr | Crane Operator \$100.00/hr \$140.00/hr |
| Health & Safety Manager/Consultant \$100.00/hr \$150.00/hr | Heavy Equip.Oper. \$75.00/hr \$100.00/hr |
| Consultant/Project Manager \$120.00/hr \$165.00/hr / | Boat Operator \$100.00/hr \$150.00/hr (USCG Lic.) |
| Site Safety Officer \$120.00/hr \$160.00/hr | Journeyman \$65.00/hr \$85.00/hr |
| Administrative/Logistical Support \$60.00/hr \$80.00/hr | Welder/Fitters \$145.00/hr \$195.00/hr (incl. equipment) |
| Supervisor \$110.00/hr \$155/hr (non-diving) | Lead Rigger \$70.00/hr \$95/hr |
| Foreman \$100.00/hr \$150.00/hr (non-diving) | Rigger \$65.00/hr \$85.00/hr |
| Subsistence and Per Diem \$145.00 / MAN / DAY | Laborer \$60.00/hr \$80.00/hr |



EQUIPMENT

Equipment & Miscellaneous

- 1. Equipment is charged portal-to-portal; from time of activation.
 - a. Equipment billed on an hourly basis will be billed for a minimum of eight (8) hours upon activation. Equipment billed on a daily basis will be billed for a full day upon activation, unless the response is canceled within the first four hours, and the equipment has not been used, in which case it will be billed at half the daily rate. Daily rate charges are the minimum and maximum charges.
- 2. Equipment identified on the rate sheet as a daily rate charge will be billed at the daily rate for any period of time used between 0001 and 2400 hours of the same day.
 - a. All fuel and lube oil charges will be billed at cost plus 15%.
 - b. Equipment held in reserve, either on-site or at a dispatch point for the exclusive benefit of the client, will be charged at a stand-by rate equal to half the standard rate until released by the client. If the equipment is needed on another project, the client will be notified and offered the option of releasing the equipment. If the client chooses to retain the equipment on stand-by it will be charged at the full daily rate until released.
 - c. Upon completion of the project the equipment will be returned to its condition at the time of activation. The client will be billed at the equipment rate while the equipment is being decontaminated and/or repaired. If, during the performance of a service and/or services for a client, equipment and/or material sustain damage which renders the equipment and/or material beyond repair or renders decontamination impossible, said equipment and/or materials will be subject to a replacement charge at Anders Construction cost plus 15% unless said damage was sustained as a result of misuse by Anders Construction personnel.
- 3. Equipment and/or expendables not listed on the current rate schedule will be billed at cost plus 15% and be retained by Anders upon completion of the project.
- 4. Unless otherwise stated all Equipment charges are WITHOUT operator.
- 5. All federal, state and municipal taxes, except income taxes and ad-valorem taxes, now and hereinafter imposed with respect to services rendered; to rental equipment; to processing, manufacture, repair, delivery, transportation of equipment and supplies shall be added to and become part of the total price payable by the client. If the client claims an exemption from payment of State Sales and Use Tax, the client will be required to render an Exemption Certificate or Resale Certificate to Anders Construction prior to invoicing.
- 6. Disposal of recovered product and contaminated materials is the client's responsibility, as generator. Anders Construction will assist with arranging transportation and disposal, if requested.
- 7. The term of payment for all invoices is Net 30 days from the date of invoice. A finance charge computed at the periodic rate of one- and one-half percent (1.5%) per month (18% per annum) will be applied to all invoices with an unpaid balance beginning on the thirty-first (31st) day from the date of invoice.
- 8. It is the client's responsibility to pay all invoices within 30 days regardless of insurance or third-party claims.
- 9. Mileage on vehicles will be charged at \$2.00 per mile.



AUTOMOTIVE

1-Ton Pickup Truck or Smaller \$150.00/day 1-Ton Pickup Truck 4 X 4 \$200.00/day 1-Ton Stake bed (Dually) \$200.00/day

2- Ton Flatbed w/Auto crane \$275.00/day

Mechanic's Truck \$200.00/day ATV (Utility Vehicle - Mule) \$300.00/day 25 -Ton Crane Truck \$125.00/hour 18 cyd Dump Truck \$105.00 / hour

EQUIPMENT

Telehandler – CAT 1255 - \$700.00 / day Skid Loader \$375.00 / day 308 Track Excavator \$650.00 / day Long Reach Excavator \$1,350.00 / day 20 – Ton Hydraulic Cherry Picker \$1,050.00 / day 35 – Ton Hydraulic Cherry Picker \$1,350.00 / day 90 – Ton Truck Crane \$,2900.00 / day 85 – Ton Hydraulic ATV Truck Crane \$2,900.00 / day 125 – Ton Hydraulic ATV Truck Crane \$3,400.00 / day 38,000# Air Burner \$3,200.00 / week (+Delivery)

• A 15% Fuel Surcharge will be added to all Tickets

20' Airboat \$750.00/day 18' Flat Boat w/o Motor \$250.00/day 18' Flat Boat w/Motor \$240.00/day 18'-24' Fast Response Vessel \$2,000.00/day 21' Prodrive Twin-engine \$750 / day 26'-28' Fast Response Vessel \$2,650.00/day Sides Scan Sonar Vessel \$4,950 / 10 hr. day Barge Boat with 30 bbl storage \$950.00/day Hopper Barge 35' x 195' \$750.00 / day Spud Barge 230' x 45' x 12' \$1,150.00 / day Deck Barge 120' x 30' x 7' \$400.00 / day ANDERS ELEVATOR - \$3,500 / day

Welding cables 100' w/ connection \$50.00 / day Oxygen (oxygen & fuel gas) \$100.00 / bottle fill 60 - Ton Crawler Crane \$1,350.00 / day 70 - Ton Crawler Crane \$1,500.00 / day 350G - John Deere \$1,250.00 / day Drive Head / Auger attachment \$125.00/day Mats 3 ply 16' x 8' \$50.00/day Mats 1' x 4' x 24' \$65.00/day Fuel Tank (150 gal) \$50.00 / day Fuel Tank (500 gal) \$58.00 / day Fuel Tank (1000 gal) \$100.00 / day Electric Core Drill \$225 / day

MARINE EQUIPMENT

Deck Barge 264' x 50' x 12' \$1,000.00 / day 70 - Ton Marine Rig \$5,800.00 / day 90 - Ton Marine Rig \$7,000.00 / day 150 - Ton Marine Rig \$8,500.00 / day 240 - Ton Marine Rig \$14,500.00 / day 700-Ton Marine Rig \$65,000 / day 400 hp Single Screw 2,500.00 / day 400 hp Twin Screw \$2,800.00 /day 600 hp Twin Screw \$3,200.00 / day 800 hp Twin Screw \$3,500.00 / day 900 hp Twin Screw \$3,900.00 / day

WELDING SUPPLIES

200 Amp Welder (Gas) \$100.00 / day 400 Amp Welder (Diesel) \$100.00 / day

AIR COMPRESSOR/GENERATORS

Air Compressor (850 CFM) \$650.00/day Air Compressor (375 CFM) \$375.00/day Air Compressor (185 CFM) \$200.00/day Generator on Trailer (125kw) \$650.00/day Generator (12kw) \$200.00/day Generator (5kw) \$100.00/day

PUMP/HOSE

2" Pump, Trash Wash \$100.00/day 3" Pump, Wash \$120.00/day 4" Pump, Hydraulic Submersible \$400.00/day 6" Pump, Hydraulic Submersible \$500.00/day Hose 1" or less (Air) \$0.45ft/day Hose 3" or less (Flat Discharge/Fire) \$0.50ft/day Hose 3" or less (Suction) \$20.00/section Hose 4"-5" (Suction) \$1.00ft/day Hose 4"-6" (Flat Discharge) \$0.80 ft/day

CONCRETE PUMPING

Schwing 305 Pump w/ Man & Truck \$150 / Hour (4 Hr Min) Pump Hose Labor \$60 Per Hour Per Man (8 Hr. Min per man) Pump Prime Charge \$50 Yardage Charge \$5 / yd3 Pump Hose Rental \$2 LF

Anders Construction, Inc | 2333 Brooklyn Avenue | Harvey, LA 70058 (504) 324-2395 phone | (866) 313-0588 fax | www.andersconstruction.com



May 4, 2021

Woodward Design+Build 1000 S Jefferson Davis Parkway New Orleans, LA 70125

Attn: Mr. Tom Abernathy

Subject: Proposal for the Construction of 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7582 Rev. (G)

Dear Mr. Abernathy,

In response to your recent request, Conrad Shipyard, LLC is pleased to offer this Fixed Price Proposal for the construction for one (1) each 186' x 40' x 7' Docking Barge.

Pricing:

One (1) 186' x 40' x 7' Docking Barge

Total Price \$1,914,000.00 (One Million Nine Hundred Fourteen Thousand U.S. Dollars)

Option Pricing:

Payment/Performance Bond

Total Price \$19,500.00 (Nineteen Thousand Five Hundred U.S. Dollars)

Delivery:

Delivery for the barge is thirty-eight (38) weeks after contract award. Delivery point for the barge will be afloat FOB APC Construction in Harvey, LA.

Delivery schedule is contingent upon current workload at the time of contract award and steel availability to support the proposed production schedule included herein.

Clarifications:

Conrad Shipyard proposal pricing is based on the following clarifications:

- 1. The proposal is based on execution of mutually agreeable subcontractor contract terms and conditions.
- 2. The quoted price does not include additional sales or use taxes, if applicable.
- 3. Our proposal includes B/R insurance based upon the value of our proposal.
- 4. Our proposal specifically excludes any formal or non-formal training of the vessel crew on any of the onboard equipment and/or systems.
- 5. Changes to above technical clarifications, or provided design will be subject to a contract modification.
- 6. Payment/Performance bond pricing is included as an option price.

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(G) May 4, 2021 Page 2 of 2

Clarifications (Continued):

- 7. Delivery point for the vessel is afloat FOB Harvey, LA at the APC contractor facility. Delivery schedules are contingent upon the owner furnished design completion supporting the proposed production schedule included herein.
- 8. Conrad has not included DBE certified vendors in pricing.
- 9. Conrad has not included the following items in proposal pricing:
 - a. 5% tax not included
 - b. Dry-docking
 - c. Mock Ups
 - d. Installation of docking barge at delivery site is not included. Conrad will deliver the barge via assist tugs to the APC Contractors facility in Harvey, LA. Transfer of the barge to owner personnel to take place at that time.
- 10. Conrad has included an "Appendix A Conrad Scope of Work" to define the work to be done by Conrad.
- 11. Conrad pricing is based on current steel market pricing. The proposal has an average price of \$0.69 per pound for plate and structurals. Conrad reserves right to update steel pricing before contract award due to market price fluctuations. Conrad proposes the inclusion of a steel escalation/de-escalation clause in the subcontractor contract agreement.
- 12. The quoted price does not include sales or use taxes, if applicable.
- 13. This proposal is based on execution of Conrad's standard commercial contract.

This proposal is valid for thirty (30) calendar days after which time we reserve the right to amend or withdraw same.

We appreciate the confidence you have in our company by allowing us to quote on your requirements and we look forward to working with you to provide firm pricing when more details become available on this project. Should you have any questions please contact me at (985) 380-2110.

Best Regards,

CONRAD SHIPYARD, LLC

nandon Dotaro

Brandon Hotard Estimating Manager

Cc: Mr. Dan Conrad Mr. Brett Wolbrink Mr. Robert Sampey Mr. Brian Barbier Mr. Robert Socha Mr. Travis J. Aucoin



May 4, 2021

Project: 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7582 Rev. (G)

Appendix A - Conrad Scope of Work

This document is to used in conjunction with Mino Marine Statement of Work (SOW) for Welded Steel Landing Barge, document ID # 350200, Rev. (2) in order to clarify Conrad Shipyards scope of work.

Item #100 Barge Hull Construction

- A. Conrad to construct the barge hull structure in its entirety as shown the following drawings:
 - a. NA2.01, Rev. (1)
 - b. NA2.02, Rev. (1)
 - c. NA2.03, Rev. (1)
 - d. NA2.04, Rev. (1)

Item #101 Column Support Pedestals

- A. Conrad to install on deck twenty (20) 30"x30"x1" doubler plates for the column support pedestals shown on dwg. NA3.01, Rev. (2).
- B. Conrad to install on deck twenty-eight (28) 12"x12"x1" doubler plates to support the boarding platform.
- C. Conrad to install below deck column support structure as shown on dwg. NA2.04, Rev. (1).

Item #102 Fendering

A. Conrad to provide and install the twenty-four (24) port side shell fendering in its entirety.

Item #103 Mooring Bitts

A. Conrad to provide and install the six (6) mooring bitts.

Item #104 Boarding Ramps

- A. Conrad to provide the counterweight column pedestals only as described in item #101.
- B. Entire boarding ramp scope to be provided and installed by others after delivery except for described in item A above.

Item #105 Manholes and Vertical Ladders

- A. Conrad to provide and install all manholes and vertical ladders.
- B. Conrad to provide single-bolt galvanized flush type manholes in the main deck.

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(G) May 4, 2021 Page 2 of 4

Item #106 Machinery Room

- A. Conrad to fabricate and install the machinery room as shown on dwg. NA2.04, Rev. (1).
- B. Conrad to provide and install three (3) windows in the machinery house.
- C. Conrad to provide and install one (1) weathertight door in the machinery house.
- D. Conrad to provide and install two (2) 4' LED light fixtures in the machinery house.
- E. Conrad to provide and install one (1) $\frac{3}{4}$ HP exhaust fan in the machinery house.

Item #106 Electrical System

- A. Conrad to provide and install all components of the barge power panel system as shown on dwg. NA4.01, Rev. (1).
- B. Conrad to install the customer furnished emergency power system unit w/ the ELP3 emergency lighting panel included.
- C. Conrad to provide and install wiring from the ELP3 panel to junction boxes above deck near a canopy column for line EL1 & 3 for the superstructure lighting and EL7 camera surveillance transmission box. All superstructure lights (FB1) and camera surveillance transmission box are provided and installed by others after the barge is delivered.
- D. Conrad to provide and install wiring for line EL5 from the ELP3 panel to all seven (7) deck light poles. All deck pole lights (FB), along with the poles, are provided and installed by others after the barge is delivered.
- E. Conrad to provide and install under deck conduit for all above mentioned items in Conrad's scope of work.
- F. Conrad to provide and install under deck conduit from two (2) camera/light poles to the closest nearby canopy column.
- G. All cameras, along with their wiring, are provided and installed by others after the barge is delivered.

Item #107 Safety Chain Padeyes

- A. Conrad to provide and install two (2) safety chain padeyes.
- B. Breakway chains are to be provided by others.

Item #108 Handrails

- A. Conrad to provide and install twenty (20) 6"x12"x1" handrail doubler plates for support of handrails that land onto the barge deck.
- B. The handrails in their entirety will be provided and install by others after delivery.

Item #109 Pole Mounted Main Deck Lighting and Cameras

- A. Conrad to provide and install two (2) LED solar powered obstruction lights. The obstruction lights are to be McDermott model Sun4-18L12V-120-2SPK-CL-60.
- B. Conrad to provide and install two (2) obstruction lights poles.
- C. The seven (7) deck light/camera poles in their entirety will be provided and install by others after delivery except Conrad will provide the four (4) mounting studs on deck for each pole.

Item #110 Mooring Yokes

A. Conrad to provide and install the two (2) barge mooring yokes.

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(G) May 4, 2021 Page 3 of 4

Item #111 Kevels

A. Conrad to provide and install the four (4) 48" kevels.

Item #112 Coating System

- A. Conrad to provide coating per provided International Labmar Landing Barge Rev. 2 dated 18-Jul-2020 except for the following.
- B. Conrad takes exception to the interior tank preparation noted in the International paint spec calling for a sand blast in all interior tanks. Conrad's proposal includes an interior tank surface preparation consisting of a SP-2 hand tool clean of damaged areas and a high pressure wash of the remaining intact shop primer.

Item #113 Ballast System

A. Conrad to provide and install the ballast system in it's entirety as shown on dwg. NA10.01, Rev. (1).

Item #114 Cathodic Protection

A. Conrad to provide and install twenty-five (25) 22 lb. zinc anodes.

Item #115 Mooring Jib

A. Conrad to provide and install one (1) mooring jib.

Item #116 Davit Crane

A. Conrad to provide and install one (1) davit crane, Thern Captain series 571M2, and the crane foundation.

Item #117 Boarding Ladder

A. Conrad to provide and install one (1) boarding ladder.

Item #118 Tank Vents

A. Conrad to provide and install sixteen (16) tank vents, one (1) sewage tank vent and one (1) sea chest vent.

Item #119 Sounding Tubes

A. Conrad to provide and install six (6) sounding tubes for the ballast tanks.

Item #120 Sewage System

A. Conrad to provide and install the sewage system in its entirety as shown on dwg. NA11.01, Rev. (1).

Item #121 Potable Water Shore Connections

A. Conrad to provide and install the potable water shore connection system in its entirety as shown on dwg. NA12.01, Rev. (1).

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(G) May 4, 2021 Page 4 of 4

Item #122 Channels

A. Conrad to provide and install on deck the twelve (12) pieces of C6x8.2# grating support channels iwo the boarding area as shown on dwg. S5.13, Rev. 0.

Item #123 Ramp Stringers

- A. Conrad to provide and install on deck the two (2) 9"x36"x1" doubler plates iwo the ramp stringers shown on dwg. S5.13, Rev. 0, Detail 2.
- B. Conrad to provide and install on deck the four (4) 6"x12"x1" doubler plates iwo the stair stringers shown on dwg. S5.31, Rev. 0, Detail 2.

Item #124 Superstructure

A. The superstructure, including all elevated walkway platform with stairs and canopy, in their entirety will be provided and installed by others after delivery.



April 30, 2021

Project: 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7582 Rev. (F)

<u>Appendix A – Submittal Cost Difference Breakdown</u>

This document is to be used in conjunction with Conrad Shipyard Proposal Rev. (F) and Permit Set Submittal from April 16, 2020 in order to define the cost difference between the two submittals.

Item #100 Barge Hull Construction

Cost Difference = \$240,779

- A. The price of steel increased from \$0.395 per pound to \$0.686 per pound, equaling an increase of \$0.291 per pound.
- B. The purchased weight of the hull steel increased from 267.1 ST to 283.4 ST, equaling an increase of 16.3 ST. The bulk of this increase came from the deck stiffeners size increase, the additional transverse truss framing stanchions and diagonals and the additional below deck structure to support the above deck columns.
- C. The increase in weight noted above and the addition of the (2) boarding gate deck recesses increased our labor hours.

Item #101 Column Support Pedestals

Cost Difference = -\$4,437

- A. Reduced quantity of column support pedestals from (27) to (20).
- B. Added (28) walkway platform stanchion deck doublers.

Item #102 Fendering

Cost Difference = -\$21,858

A. The length of the multiple fenders was reduced.

Item #103 Mooring Bitts

Cost Difference = \$10,115

A. The bitts were redesigned.

Item #104 Boarding Ramps

Cost Difference = \$0

A. Scope did not change. Not in Conrad's scope.

Item #105 Manholes and Vertical Ladders

Cost Difference = \$4,698

A. Manhole type was confirmed, and the steel increased the cost.

Item #106 Machinery Room

Cost Difference = \$4,258

A. Steel cost increase.

P.O. Box 790 • 1501 Front St. • Morgan City, LA 70381-0790 USA • Tel. 985-384-3060 www.conradindustries.com Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(F) April 30, 2021 Page 2 of 4

Item #106 Electrical System

Cost Difference = \$33,088

- A. The installation and wiring of the Emergency Power System was added to Conrad's scope of work.
- B. The transformer size increased.
- C. A shore power disconnect switch was added.
- D. The ballast and sewage pump were added to the Barge Power System.

Item #107 Safety Chain Padeyes

- **Cost Difference = \$0**
 - A. No change

Item #108 Handrails

Cost Difference = -\$55,298

A. Removed the handrails and personnel gates from Conrad's scope of work. Conrad to only provide (15) deck doublers for the handrails on main deck.

Item #109 Pole Mounted Main Deck Lighting and Cameras

Cost Difference = -\$4,179

A. Removed the (7) deck light poles from Conrad's scope of work. Conrad to only provide (4) bolting studs per pole on main deck to mount the poles that are provided and installed by others.

Item #110 Mooring Yokes

Cost Difference = \$1,902

A. Steel cost increase

Item #111 Kevels

Cost Difference = \$0

A. No change

Item #112 Coating System

Cost Difference = \$46,119

- A. A new paint specification was provided.
- B. The paint switched from Carboline products to International.
- C. The interior coatings added an additional full coat and additional stripe coat.
- D. An interior coating of the sewage tank was added.
- E. One (1) additional full coat was added to the surface below the waterline.
- F. Two (2) additional stripe coats were added to the side shell surface above the waterline.
- G. One (1) additional stripe coat was added to the deck surface iwo non-skid area.
- H. Deck non-skid area increased with owner confirming the requirement for non-skid on all deck surface not covered by the elevated walkway.

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(F) April 30, 2021 Page 3 of 4

Item #113 Ballast System

Cost Difference = \$126,433

A. Completely new scope

Item #114 Cathodic Protection

Cost Difference = \$0

A. No change

Item #115 Mooring Jib

Cost Difference = \$0

A. No change

Item #116 Davit Crane

Cost Difference = \$0

A. No change.

Item #117 Boarding Ladder

Cost Difference = \$0

A. No change.

Item #118 Tank Vents

Cost Difference = \$1,590

A. Latest drawings define the vents whereas the previous drawing had no detail provided.

B. Added the sewage tank vent.

Item #119 Sounding Tubes

Cost Difference = -\$9,451

A. Reduced quantity of sounding tubes from (16) to (6).

Item #120 Sewage System

Cost Difference = \$25,197

A. Completely new scope

Item #121 Potable Water Shore Connections

Cost Difference = -\$3,956

A. Latest drawings define the potable water system whereas the previous proposal there was no drawings or details provided.

Item #122 Channels

Cost Difference = \$0

A. Scope did not change. Not in Conrad's scope.

Woodward Design+Build 186' x 40' x 7' RTA Canal St. Ferry Docking Barge Conrad Shipyard Proposal No. 10-19-7583 Rev.(F) April 30, 2021 Page 4 of 4

Item #123 Ramp Stringers

Cost Difference = \$0

A. Scope did not change. Not in Conrad's scope.

Item #124 Superstructure

Cost Difference = \$0

A. Scope did not change. Not in Conrad's scope.

Summary:

| Item #100 Hull Structure | \$240,779 |
|---|------------|
| Item #101 Column Support Pedestals & Deck Doublers | (\$4,437) |
| Item #102 Fendering | (\$21,858) |
| Item #103 Mooring Bitts | \$10,115 |
| Item #104 Boarding Ramps | \$0 |
| Item #105 Manholes and Vertical Ladders | \$4,698 |
| Item #106 Machinery Room | \$4,258 |
| Item #106 Electrical System | \$33,088 |
| Item #107 Safety Chain Padeyes | \$0 |
| Item #108 Handrails | (\$55,298) |
| Item #109 Pole Mounted Main Deck Lighting and Cameras | (\$4,179) |
| Item #110 Mooring Yokes | \$1,902 |
| Item #111 Kevels | \$0 |
| Item #112 Coating System | \$46,119 |
| Item #113 Ballast System | \$126,433 |
| Item #114 Cathodic Protection | \$0 |
| Item #115 Mooring Jib | \$0 |
| Item #116 Davit Crane | \$0 |
| Item #117 Boarding Ladder | \$0 |
| Item #118 Tank Vents | \$1,590 |
| Item #119 Sounding Tubes | (\$9,451) |
| Item #120 Sewage System | \$25,197 |
| Item #121 Potable Water Shore Connection | (\$3,956) |
| Item #122 Channels | \$0 |
| Item #123 Ramp Stringers | \$0 |
| Item #124 Superstructure | \$0 |
| TOTAL | \$395,000 |

This proposal and its attachments contain proprietary information of Conrad Shipyard, LLC. The proprietary information provided herein is intended solely for the purpose of evaluating this proposal. Such proprietary information may not be used, reproduced or disclosed to any other parties for any other purpose without the written consent of Conrad Shipyard, LLC.



Board Report and Staff Summary

File #: 21-088 Board of Commissioners

Cintas Uniforms

| | AGENDA NO: Click or tap here to enter text. |
|--|---|
| ACTION REQUEST: Approval D Review Comment D Infe | ormation Only |

RECOMMENDATION:

To authorize the Chief Executive Officer to award a purchase order to Cintas for the supply of Uniforms, floor mats, bathroom soaps, in response to a pre-signed contract.

ISSUE/BACKGROUND:

On 11/20/2020, the RTA entered into a 36-month agreement with Cintas to supply uniforms, hand soap, floormats, and paper towels. This was signed as a result of the transition from Transdev to the RTA. Currently, the RTA is in need of creating a PO to go along with the contract.

DISCUSSION:

What is unique about this procurement is we have been receiving products and services from Cintas since the operational transition from Transdev to the RTA but have not yet issued a PO. The RTA entered into an agreement with Cintas, committing the RTA to a 36-month service term. This represents a continuation of services previously provided via the Transdev management contracts.

FINANCIAL IMPACT:

Local is available utilizing local funds in the estimated amount of \$479,974 over the 36-month contract period.

NEXT STEPS:

Upon RTA Board approval, staff will assign a purchase order.

ATTACHMENTS:

- 1. Routing packet and Sole source document
- 2. Cintas Contract
- 3. Board Resolution

File #: 21-088

Board of Commissioners

Prepared By: Ryan Moser Title: Maintenance Manager

Reviewed By:Raymundo DelgadilloTitle:Director of Maintenance

Reviewed By: Gizelle Banks Title: Chief Financial Officer

a1. m

Alex Wiggins Chief Executive Officer

6/8/2021

Date

| CINIZ Location No. 9 | ALVAR | ENTAL SERVICE AG | 16116035 16119 | 5178 1595 11-12-2022 |
|---|--|--|---|---|
| Customer | RTA | 1940 | 16116145 | Date 11-20-2021 Phone (504)248-390 |
| Address | 2817 Canal Street | City New C |) Jaans _ State | LA-Zip 70119 |
| UNIFORM PRIC | 241,250 | | ···· | |
| Material # | Description | Rental Freq. | Inventory | Unit Price |
| X259 | PRO KNIT NG - Rental | | ANY | 0.239 |
| X270 | CARGO PANT - Rental | 1 | ANY | 0.229 |
| X275 | | 1 | ANY | 0.355 |
| X330 | COTTON WORK SHIRT - Rental | | ANY | 0.217 |
| X340 | COTTON WORK PANTS - Rental | | ANY | 0.312 |
| X371 | FR CARHARTT WORK PNT - Rental | | ANY | 0.434 |
| X374 | CINTAS OXFORD - Rental | | ANY | 0.244 |
| X390 | WOMENS PANT SUSAN - Rental | | ANY | 0.230 |
| X395 X59935 | WOMENS PANT CATHY - Rental | | ANY | 0.308 |
| | UF SHIRT REFL TRIM - Rental | | ANY | 0.249 |
| X59970 | PRM LND JKT - Rental | 11 | ANY | 0.571 |
| X64308 | FR BLEND SH W/REFL - Rental | | ANY | 0.784 |
| X66528_ | Dress Shirt OXFORD | 1 | ANY | 0.248 |
| X865 | PLEATED PANT - Rental | | ANY | 0.249 |
| X874 | LAB COAT/WHITE W/POC - Rental | | ANY | 0.429 |
| X912 | Coverall | 1 | ANY | 0.438 |
| X935 | COMEORT SHIRT - Rental | | ANY | 0.148 |
| X945 X970 | COMFORT PANT - Rental HIP LENGTH JKT - Rental | | ANY | 0.166 |
| | | | | |
| Material # | Description | Rental Freq. | Inventory | Unit Price |
| | | Rental Freq. | Inventory | Unit Price |
| FACILITY SERV | /ICES PRODUCTS PRICING: | | | |
| FACILITY SERV Material # | /ICES PRODUCTS PRICING: | Rental Freq. | Inventory | Unit Price |
| FACILITY SERV Material # X10184 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental | Rental Freq. | Inventory ANY | Unit Price 1.250 |
| ACILITY SERV Material # X10184 X10189 | VICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental | Rental Freq. | Inventory ANY ANY | Unit Price 1.250 3.500 |
| FACILITY SERV Material # X10184 X10189 X10192 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental | Rental Freq. | Inventory ANY ANY ANY | Unit Price 1.250 3.500 4.500 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental | Rental Freq. 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental | Rental Freq. 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36 ^{im} DUST MOP - Rental STRIPE SWIPE TOWEL - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 | /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 | JICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X55718 X6519 X6913 X8000 | JICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT ONYX - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 |
| FACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 | JCES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental LAUNDRY LOCK UP - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X84015 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X84015 X84035 | JICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Nental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X84015 X84035 X84135 | JICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 2X3 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X84015 X84035 X84135 X84301 | JICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 3X5 UGO MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X8004 X84015 X84035 X84135 X84301 X84335 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental IAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 3X5 LOGO MAT - Rental 3X5 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 1.819 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X8004 X84015 X84035 X84135 X84301 X84335 X84435 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Nental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental 13X10 RED MAT - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 3X5 LOGO MAT - Rental 3X5 BLACK MAT - Rental 3X5 BLACK MAT - Rental 3X5 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 1.819 2.875 |
| ACILITY SERV Material # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 X8004 X84015 X84035 X84135 X84301 X84335 | //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental IAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 3X5 LOGO MAT - Rental 3X5 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 1.819 |

R-2100A RENEWAL

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| aterial # | Description | Rental Freq. | Inventory | Unit Price |
|--|---|--|---|---|
| X9312 | 1000 MOISTURE SP SVC - Rental | 1 | ANY | 2,446 |
| X9480 | ROLL HVY DUTY WIPER - Rental | 1 | ANY | 37.000 |
| X9540 | ZEP CHERRY BOMB 1000ML - Rental | 1 | ANY | 0.000 |
| X9541 | 1000 HD CHERRY SVC - Rental | 1 | ANY | 4.395 |
| X9680 | BOX HVY DUTY WIPER - Rental | 1 | ANY | 9.673 |
| X9980 | Sanis Dispenser | 1 | ANY | 0.000 |
| x2570 | "24"" Dust Mop" | 1 | ANY | 0.750 |
| x84302 | 3x5 Safety Mat | 1 | ANY | 1.819 |
| x84801 | 7x Logo Mat | 1 | ANY | 10,168 |
| | | | | |
| Automatic | ns - Charge Payments due 10 Days After End of M Lost Replacement Charge: Material <u>X296</u> Lost Replacement Charge: Material | <u>54 </u> | of Inventory <u>3.000</u> .5 | |
| | | and the second sec | | |
| | 1 | /** | inventory | CA. |
| Make-Up o | ard/Special Cut Garment (I.e., non-standard, non-s | b 1 1 | | |
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of the garments with direct embroidery for any reason, or terminates this agreement for any reason, or fails to renew the agreement. Customer will purchase all direct embroidered garments at the time they are removed from service at the then current replacement values.



Customer certifies that 🔯 it is 🗋 is not a federal, state, or local government branch or agency. This agreement is subject to the terms and conditions on the back of this agreement. By signing below, Customer agrees to and accepts the terms and conditions on the back of this agreement.

CUSTOMER: Cintas Loc. No. Please Sign Name Please Print Name Ву Title Please Print Title Dep CP Accepted-GM: E-mail

Federal requirements attached as Exhibit A



STANDARD UNIFORM RENTAL SERVICE AGREEMENT RENEWAL

1. The Customer, its successors and assigns ("Customer") orders from CINTAS CORPORATION or any of its subsidiaries, successors and assigns ("Company") all of the Customer's requirements of garment rental services and other materials covered by this agreement during the term of this agreement all in accordance with the pricing, terms and conditions contained herein. Pricing is based on 52 weeks billing per rental material per year.

2. All garments and other rented materials will be cleaned and maintained by Company and remain the property of the Company. Any garments that require replacement due to normal wear will be replaced by Company at no charge to Customer.

3. Unless specified otherwise, the garments supplied under this Agreement are not personal protective equipment and have no special protective or other characteristics, including but not limited to, flame resistant or acid resistant properties. Specialty apparel and personal protective equipment may be available from Company upon request and would be covered under additional terms. Customer warrants that none of the employees for whom garments are supplied under this agreement require flame retardant or acid resistant clothing.

4. Customer is ultimately responsible for choosing the type and placement of any floor mats provided by Company and ensuring floor safety conditions at its locations. If a mat needs to be replaced for any reason prior to its next scheduled service, Customer should remove it and contact Company to request replacement.

5. Customer agrees to notify Company, in writing, of any hazardous materials, including lead, arsenic, hexavalent chromium and cadmium, that may be picked up by Company in the soiled garments or other textiles serviced under this agreement. In no case will hazardous materials be present to the extent that they may be harmful to Company's employees.

6. The weekly rental charge for any individual leaving the employ of Customer can be terminated, but only after all garments issued to that individual, or the current replacement value of same, have been returned or paid to Company. Any non-standard, or special products (i.e., logo mats) must be purchased by the Customer if service is stopped for any reason. If materials are lost or damaged by any means Customer will pay the then current replacement values for said materials. Should Customer require garment sizes that are outside the standard size range, Customer agrees to pay the specific premium price for those materials and sizes designated under Uniform Pricing.

7. This agreement is effective as of the date of execution. The initial term of this agreement shall be as set forth on the front of this agreement and shall automatically renew for the same period of time unless Company is notified, to the contrary, in writing, no more than 180 days, but no less than 90 days in advance of the expiration of the then current term, Company has the right to increase prices. The Customer has the right to reject the price increase within ten (10) days of the notice. If Customer rejects the price increase, Company may terminate this agreement. All invoices must be paid within ten days after the end of the month. Interest will accrue on any amounts which are not paid when due from the date due to the date of payment in full at an annual percentage rate equal to the lesser of (a) eighteen percent 18% or (b) the maximum rate permitted by applicable law.

8. Company is a licensee and not the owner of the Carhartt trademarked products. If Company should no longer have such license, then Company will substitute the Carhartt trademarked garments with garments of similar material and quality.

9. Customer hereby agrees to defend, indemnify and hold harmless Company from any claims and damages arising out of or associated with this agreement.

10. Company guarantees to deliver the highest quality textile rental service at all times. Any complaints about the quality of the service which have not been resolved in the normal course of business must be sent by registered letter to Company's General Manager. If Company then fails to resolve any material complaint in a reasonable period of time, Customer may terminate this agreement provided all rental materials are paid for at the then current replacement values or returned to Company in good and usable condition.

11. Additional customer employees, products and services may be added to this agreement and shall automatically become a part of and subject to the terms and provisions of this agreement. If this agreement is terminated early, the parties agree that the damages sustained by Company will be substantial and difficult to ascertain. Therefore, if this agreement is terminated by Customer prior to the applicable expiration date for any reason other than documented quality of service reasons which are not cured as set forth above, or terminated by Company for cause at any time, Customer will pay to Company, as liquidated damages and not as a penalty, the greater of 50% of the average weekly invoice total multiplied by the number of weeks remaining in the unexpired term, or buy back all garments and other products allocated to Customer at the then current replacement values. Customer shall also be responsible for any unpaid charges on Customer's account prior to termination.

12. While this agreement is in effect, Customer agrees to pay a weekly minimum charge equal to 75% of(a) the charges on the initial invoice and (b) the charges for additional products and services added after the initial invoice.

13. Any dispute or matter arising in connection with or relating to this agreement shall be resolved by binding and final arbitration. The arbitration shall be conducted pursuant to applicable state or federal arbitration laws. Any such dispute shall be determined on an individual basis, shall be considered unique as to its facts, and shall not be consolidated in any arbitration or other proceeding with any claim or controversy of any other party. The exclusive jurisdiction and forum for resolution of any such dispute shall lie within the state where Customer is located.

14. Customer certifies that Company is in no way infringing upon any existing contract between Customer and any other service provider.

15. This agreement contains the entire agreement of the parties with respect to the subject matter of this agreement and supersedes all prior negotiations, agreements and understandings with respect thereto, and any terms and conditions set forth in subsequent purchase orders or other documents issued by customer, in which case, the terms of this agreement shall control.

16. This agreement may not be modified, amended or supplemented except in writing signed by an authorized representative of Company, provided, however, if a federal, state or local government body or its representative is a party to this agreement, the proposal modification, amendment, or supplement must be in a writing signed by a President or a Senior Vice President of Company.

17. If Company provides flame resistant clothing to Customer, Customer agrees it bears sole responsibility for selecting the flame resistant clothing and fabrics ("FRC") under this Agreement determining whether such items are appropriate for use by its employees and agents in their applicable work environment(s). CUSTOMER ACKNOWLEDGES THAT COMPANY HAS MADE NO REPRESENTATION, WARRANTY, OR

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COVENANT WITH RESPECT TO THE FLAME-RESISTANT QUALITIES OR OTHER CHARACTERISTICS OF THE FRC OR WITH RESPECT TO THEIR FITNESS OR SUITABILITY FOR THIS OR ANY OTHER PURPOSE. COMPANY MAKES NO REPRESENTATION WHETHER THE FRC CONSTITUTES APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT FOR THE ENVIRONMENT(S) TO WHICH CUSTOMER'S EMPLOYEES OR AGENTS MAY BE EXPOSED OR AS TO THE FRC'S ABILITY TO PROTECT USERS FROM INJURY OR DEATH. Customer agrees to notify all employees and other agents of Customer who may wear or will be wearing the FRC that it is not designed for substantial heat exposure or for use around open flames. Customer acknowledges that compliance with any and all OSHA or other similar regulations or requirements relating to personal protective equipment is the sole responsibility of Customer. Further, Customer releases Company from any and all liability that results or may result from the use of the garments, including but not limited to any alleged failure of the FRC to function as flame-resistant or provide indemnify and hold harmless Company from any claims and damages arising out of or associated with this Agreement or resulting from Customer's or its employees' use of the FRC.

EXHIBIT A

FEDERAL REQUIREMENTS

It is a requirement of the Federal Government that activities financed, in part, with Federal funds and performed by a third-party contractor and its subcontractors on behalf of a Federal grantee must be carried out in accordance with applicable Federal requirements.

Activities performed under this contract, and any amendments thereto, may be financed in part, by a grant from the United States Department of Transportation (DOT), Federal Transit Administration (FTA) to the New Orleans Regional Transit Authority, and if so, would therefore be subject to the applicable grant terms, conditions, and regulations. Accordingly, the Contractor and its subcontractors performing activities under this contract must adhere to the Federal requirements stated herein as a condition of satisfactory performance.

All subcontracts and subcontractors employed as a result of this contract are subject to the same conditions and requirements as set forth herein unless specifically exempted. The Contractor shall ensure that its subcontractors at all tiers are made aware of and comply with these Federal requirements. The Contractor will be held liable for compliance failures by its subcontractors. Failure to comply will render the Contractor responsible for damages and/or contract termination.

1. BUY AMERICA REQUIREMENTS

If the Contractor uses Federal funds to purchase any capital items to be used in providing services under the contract, the Contractor shall comply with the applicable Buy America requirements set forth in 49 U.S.C. § 5323(j) and the applicable regulations in 49 C.F.R. Part 661, as amended, and shall be responsible for obtaining the Buy America certification required under such regulations.

2. FLY AMERICA REQUIREMENTS

As used herein: "International air transportation" means transportation by air between a place in the United States and a place outside the United States or between two places both of which are outside the United States. "United States" means the 50 States, the District of Columbia, and outlying areas. "U.S.-flag air carrier" means an air carrier holding a certificate under 49 U.S.C. Ch. 411. When Federal funds are used to fund travel, Section 5 of the International Air Transportation Fair Competitive Practices Act of 1974 (49 U.S.C. 40118) (Fly America Act) requires contractors, recipients, and others use U.S.-flag air carriers for U.S. Government-financed international air transportation of personnel (and their personal effects) or property, to the extent that service by those carriers is available. It requires the Comptroller General of the United States, in the absence of satisfactory proof of the necessity for foreign-flag air transportation, to disallow expenditures from funds, appropriated or otherwise established for the account of the United States, for international air transportation secured aboard a foreign-flag air carrier if a U.S.-flag air carrier is available to provide such services.

If available, the Contractor, in performing work under this contract, shall use U.S.-flag carriers for international air transportation of personnel (and their personal effects) or property. In the event that the Contractor selects a carrier other than a U.S.-flag air carrier for international air transportation, the Contractor shall include a statement on vouchers involving such transportation essentially as follows:

Statement of Unavailability of U.S.-Flag Air Carriers:

International air transportation of persons (and their personal effects) or property by U.S.flag air carrier was not available or it was necessary to use foreign-flag air carrier service for the following reasons. See FAR § 47.403. [State reasons].

The Contractor shall include the substance of this clause, including this subsection (d), in each subcontract or purchase under this Contract that may involve international air transportation.

3. INTELLIGENT TRANSPORTATION SYSTEMS-NATIONAL ARCHITECTURE

If necessary, the Contractor agrees to conform to the National Intelligent Transportation System (ITS) Architecture requirements of 23 U.S.C. § 517(d), unless it obtains an exemption from those requirements, and to follow FTA Notice, "FTA National ITS Architecture Policy on Transit Projects," 66 Fed. Reg. 1455, January 8, 2001, and all other applicable Federal guidance.

4. CHARTER SERVICE OPERATION

The Contractor agrees to comply with 49 U.S.C. § 5323(d) and 49 C.F.R. Part 604, which provides that recipients and subrecipients of FTA assistance are prohibited from providing charter service using federally funded equipment or facilities if there is at least one private charter operator willing and able to provide the service, except under one of the exceptions at 49 C.F.R. 604.9. Any charter service provided under one of the exceptions must be "incidental," i.e., it must not interfere with or detract from the provision of mass transportation.

5. SCHOOL BUS REQUIREMENTS

The Contractor agrees to comply with 49 U.S.C. § 5323(f) and 49 C.F.R. Part 605, which provide that recipients and subrecipients of FTA assistance may not engage in school bus operations exclusively for the transportation of students and school personnel in competition with private school bus operators unless qualified under specified exemptions. When operating exclusive school bus service under an allowable exemption, recipients and subrecipients may not use federally funded equipment, vehicles, or facilities.

6. CARGO PREFERENCE REQUIREMENTS

If the Contractor uses Federal funds to purchase any capital items from foreign sources under the contract, the Contractor agrees:

(A) To use privately owned U.S.-Flag commercial vessels to ship at least 50 percent of the gross tonnage (computed separately for dry bulk carriers, dry cargo liners, and tankers), involved, whenever shipping any equipment, material, or commodities pursuant to the underlying contract to the extent such vessels are available at fair and reasonable rates for U.S.-Flag commercial vessels;

(B) To furnish within 20 working days following the date of loading for shipments originating within the United States, or within 30 working days following the date of loading for shipments originating outside the United States, a legible copy of a rated, "on-board" commercial ocean bill-of-lading in English for each shipment of cargo described in the preceding paragraph to the Division of National Cargo, Office of Market Development, Maritime Administration, Washington, D.C. 20590 and to the FTA recipient (through the Contractor in the case of a subcontractor's bill of lading);

(C) To include these requirements in all subcontracts issued pursuant to this contract when the subcontract may involve the transport of equipment, material, or commodities by ocean vessel.

7. ENERGY CONSERVATION

The Contractor agrees to comply with mandatory standards and policies relating to energy efficiency that are contained in the State Energy Conservation Plan issued in compliance with the Energy Policy and Conservation Act (49 U.S.C. § 6321, *et seq.*), 49 C.F.R. Part 18.

8. CLEAN WATER REQUIREMENTS

(A) The Contractor agrees to comply with all applicable standards, orders, or regulations issued pursuant to the Federal Water Pollution Control Act, as amended, 33 U.S.C. § 1251, *et seq.* The Contractor agrees to report each violation to the New Orleans Regional Transit Authority and understands and agrees that the New Orleans Regional Transit Authority will, in turn, report each violation as required to assure notification to FTA and the appropriate Environmental Protection Agency (EPA) Regional Office.

(B) The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with Federal assistance provided by FTA.

9. CONTRACT WORK HOURS AND SAFETY STANDARDS ACT—NON-CONSTRUCTION

(A) Contractor shall comply with all Federal laws, regulations, and requirements providing wage and hour protections for non-construction employees, in accordance with 40 U.S.C. § 3702, Contract Work Hours and Safety Standards Act, and other relevant parts of that Act, 40 U.S.C. § 3701 *et seq.*, and U.S. Department of Labor regulations, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction (also Labor Standards Provisions Applicable to Non-construction Contracts Subject to the Contract Work Hours and Safety Standards Act)," 29 CFR Part 5.

(B) Contractor shall maintain payrolls and basic payroll records during the course of the work and shall preserve them for a period of three (3) years from the completion of the contractfor all laborers and mechanics, including guards and watchmen, working on the contract. Such records shall contain the name and address of each such employee, social security number, correct classifications, hourly rates of wages paid, daily and weekly number of hours worked, deductions made, and actual wages paid.

(C) Such records maintained under this section shall be made available by Contractor for inspection, copying, or transcription by authorized representatives of the Federal Transit Administration and the U.S. Department of Labor, and Contractor will permit such representatives to interview employees during working hours on the job.

(D) Contractor shall require the inclusion of the language of this section in subcontracts of all tiers.

10. LOBBYING

The Contractor shall file the certification required by 49 C.F.R. Part 20, "New Restrictions on Lobbying." Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant, or any other award covered by 31 U.S.C. § 1352. Each tier shall also disclose the name of any registrant under the Lobbying Disclosure Act of 1995 who has made lobbying contacts on its behalf with non-Federal funds with respect to that Federal contract, grant or award covered by 31 U.S.C. § 1352. Such disclosures are forwarded from tier to tier up to the New Orleans Regional Transit Authority.

11. ACCESS TO RECORDS AND REPORTS

The following access to records requirements apply to this Contract:

(A) The Contractor agrees to provide New Orleans Regional Transit Authority, the FTA Administrator, Comptroller General of the United States, or any of their authorized representatives access to any books, documents, papers, and records of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts, and transcriptions. The Contractor will retain, and will require its subcontractors of all tiers to retain, complete and readily accessible records related in whole or in part to the contract, including but not limited to data, documents, reports, statistics, subagreements, leases, subcontracts, arrangements, other third-party agreements of any type, and supporting materials related to those records.

(B) The Contractor agrees to permit FTA and its contractors access to the sites of performance under this contract as reasonably may be required.

(C) The Contractor agrees to provide sufficient access to FTA and its contractors to inspect and audit information related to the performance of the contract as reasonably may be required. The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed. This right of access is not limited to the required retention period set forth in (D) below, but continues as long as the records are retained.

(D) The Contractor agrees to comply with the record retention requirements in accordance with 2 C.F.R. 200.333. The Contractor shall maintain all books, records, accounts, and reports required under this contract for a period of not less than three years after the date of termination or expiration of this contract, except in the event of litigation or settlement of claims arising from the performance of this contract, in which case the Contractor agrees to maintain the records until the disposition of all such litigation, appeals, claims, or exceptions related thereto.

12. CHANGES TO FEDERAL REQUIREMENTS

The Contractor shall at all times comply with all applicable FTA regulations, policies, procedures, and directives, including without limitation those listed directly or by reference in the Master Agreement between New Orleans Regional Transit Authority and the FTA, as they may be amended or promulgated from time to time during the term of this contract. The Contractor's failure to so comply shall constitute a material breach of this contract.

13. CLEAN AIR

(A) The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. §§ 7401, et seq. The Contractor agrees to report each violation to the New Orleans Regional Transit Authority and understands and agrees that New Orleans Regional Transit Authority the will, in turn, report each violation as required to assure notification to FTA and the appropriate EPA Regional Office.

(B) The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with Federal assistance provided by FTA.

14. RECYCLED PRODUCTS

The Contractor agrees to provide a preference for those products and services that conserve natural resources, protect the environment and are energy efficient by complying and facilitating compliance with Section 6002 of the Resource Conservation and Recovery Act (RCRA), as amended (42 U.S.C. § 6962), and U.S. Environmental Protection Agency (EPA) "Comprehensive Procurement Guideline for Products Containing Recovered Materials," 40 C.F.R. Part 247.

15. NO FEDERAL GOVERNMENT OBLIGATION TO THIRD PARTIES

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

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

16. PROGRAM FRAUD AND FALSE OR FRAUDULENT STATEMENTS AND RELATED ACTS

(A) The Contractor acknowledges that the provisions of the Program Fraud Civil Remedies Act of 1986, as amended, 31 U.S.C. §§ 3801, *et seq.*, and U.S. DOT regulations, "Program Fraud Civil Remedies", 49 C.F.R. Part 31, apply to its actions pertaining to this contract. Upon execution of this contract, the Contractor certifies or affirms the truthfulness and accuracy of any statement it has made, it makes, it may make, or causes to be made, pertaining to the underlying contract or the FTA assisted project for which this contract work is being performed. In addition to other penalties that may be applicable, the Contractor further acknowledges that if it makes, or causes to be made, a false, fictitious, or fraudulent claim, statement, submission, or certification, the Federal Government reserves the right to impose the penalties of the Program Fraud Civil Remedies Act of 1986 on the Contractor to the extent the Federal Government deems appropriate.

(B) The Contractor also acknowledges that if it makes, or causes to be made, a false, fictitious,

or fraudulent claim, statement, submission, or certification to the Federal Government under a contract connected with a project that is financed in whole or in part with Federal assistance originally awarded by FTA under the authority of 49 U.S.C. Chapter 53, the Government reserves the right to impose the penalties of 18 U.S.C. § 1001 and 49 U.S.C. § 5323(I) on the Contractor, to the extent the Federal Government deems appropriate.

(C) The Contractor agrees to include the above two clauses in each subcontract financed in whole or in part with Federal assistance provided by FTA. It is further agreed that the clauses shall not be modified, except to identify the subcontractor who will be subject to the provisions.

17. GOVERNMENT-WIDE DEBARMENT AND SUSPENSION

(A) The Contractor shall comply and facilitate compliance with U.S. DOT regulations, "Nonprocurement Suspension and Debarment," 2 C.F.R. Part 1200, which adopts and supplements the U.S. Office of Management and Budget (U.S. OMB) "Guidelines to Agencies on Governmentwide Debarment and Suspension (Nonprocurement)," 2 C.F.R. Part 180. These provisions apply to each contract at any tier of \$25,000 or more, and to each contract

at any tier for a federally required audit (irrespective of the contract amount), and to each contract at any tier that must be approved by an FTA official irrespective of the contract amount. As such, the Contractor shall verify that its principals, affiliates, and subcontractors are eligible to participate in this federally funded contract and are not presently declared by any Federal department or agency to be:

- (i) Debarred from participation in any federally assisted Award;
- (ii) Suspended from participation in any federally assisted Award;
- (iii) Proposed for debarment from participation in any federally assisted Award;
- (iv) Declared ineligible to participate in any federally assisted Award;
- (v) Voluntarily excluded from participation in any federally assisted Award; or
- (vi) Disqualified from participation in any federally assisted Award.

(b) The Contractor has provided the New Orleans Regional Transit Authority with an attached certification addressing its debarment and suspension status and that of its principals, affiliates, and subcontractors. The Contractor shall promptly inform the New Orleans Regional Transit Authority of any change in the suspension or debarment status of the Contractor or its principals, affiliates, and subcontractors during the term of the Contract. Further, the Contractor shall include a provision requiring compliance with the requirements of 2 C.F.R. Part 180, Subpart C, as supplemented by 2 C.F.R. Part 1200 in its lower-tier covered transactions.

18. NATIONAL TRANSIT DATABASE

Contractor shall comply with and facilitate compliance with 49 U.S.C. § 5335(a), which authorizes the National Transit Database (NTD); conform to the NTD reporting system and the Uniform System of Accounts and Records; comply with FTA regulations, "Uniform System

of Accounts and Records and Reporting System" at 49 C.F.R. Part 630; report information relating to, and the condition of, its public transportation assets, as provided in FTA regulations, "Transit Asset Management; National Transit Database," at 49 C.F.R. Parts 625 and 630; comply with any other applicable reporting regulations and requirements; and follow FTA guidance.

19. PRIVACY ACT

(A) The Contractor agrees to comply with, and assures the compliance of its employees with, the information restrictions and other applicable requirements of the Privacy Act of 1974, 5 U.S.C. § 552a. Among other things, the Contractor agrees to obtain the express consent of the Federal Government before the Contractor or its employees operate a system of records on behalf of the Federal Government. The Contractor understands that the requirements of the Privacy Act, including the civil and criminal penalties for violation of that Act, apply to those individuals involved, and that failure to comply with the terms of the Privacy Act may result in termination of the underlying contract.

(B) The Contractor also agrees to include these requirements in each subcontract to administer any system of records on behalf of the Federal Government financed in whole or in part with Federal assistance provided by FTA.

20. CIVIL RIGHTS REQUIREMENTS

The Contractor agrees to comply with all applicable civil rights laws and regulations in accordance with applicable federal directives. The Contractor agrees to include these requirements in each subcontract financed in whole or in part with Federal assistance provided by FTA, modified only if necessary to identify the affected parties. These include, but are not limited to, the following:

(A) Nondiscrimination

In accordance with Title VI of the Civil Rights Act, as amended, 42 U.S.C. § 2000d, Section 303 of the Age Discrimination Act of 1975, as amended, 42 U.S.C. § 6102, Section 202 of the Americans with Disabilities Act of 1990, 42 U.S.C. § 12132, and Federal transit law at 49 U.S.C. § 5332, the Contractor agrees that it will not discriminate against any employee or applicant for employment because of race, color, creed, national origin, sex, age, or disability in the performance of this Contract. In addition, the Contractor agrees to comply with applicable Federal implementing regulations and other implementing requirements FTA may issue.

(B) Equal Employment Opportunity

(1) Race, Color, Religion, Sex, Sexual Orientation, Gender Identity, and National Origin.

In accordance with Title VII of the Civil Rights Act, as amended, 42 U.S.C. § 2000e, and Federal transit laws at 49 U.S.C. § 5332, the Contractor agrees to comply with all applicable equal employment opportunity requirements of U.S. Department of Labor (U.S. DOL) regulations, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor," 41 C.F.R. Part 60, et seq., (which implement Executive Order No. 11246, "Equal Employment Opportunity," as amended by Executive Order No. 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and Executive Order 13672, "Further Amendments to Executive Order 11478, Equal Employment Opportunity in the Federal Government, and Executive Order 11246, Equal Employment Opportunity," 42 U.S.C. § 2000e note), and with any applicable Federal statutes, executive orders, regulations, and Federal policies that may in the future affect activities subject to this contract. The Contractor agrees that it will not discriminate against any employee or applicant for employment because of race, color, religion, sex, sexual orientation, gender identity, national origin, or age. The Contractor agrees to take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, or age. Such action includes, but is not limited to, the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(2) <u>Age.</u> In accordance with section 4 of the Age Discrimination in Employment Act of 1967, as amended, 29 U.S.C. § 623 and Federal transit law at 49 U.S.C. § 5332, the Contractor agrees to refrain from discrimination against present and prospective employees for reason of age. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(3) <u>Disabilities.</u> In accordance with section 102 of the Americans with Disabilities Act, as amended, 42 U.S.C. § 12112, the Contractor agrees that it will comply with the requirements of U.S. Equal Employment Opportunity Commission, "Regulations to Implement the Equal Employment Provisions of the Americans with Disabilities Act," 29 C.F.R. Part 1630, pertaining to employment of persons with disabilities. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(C) <u>Access for Elderly Individuals and Individuals with Disabilities</u>. The Contractor agrees to comply with all applicable provisions of Section 504 of the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 794, the Americans with Disabilities Act of 1990, 42 U.S.C. § 12101, *et seq.*, and the Architectural Barrier Act of 1968, as amended, 42 U.S.C. § 4151, *et seq.* In addition, the Contractor agrees to comply with all applicable requirements of "Transportation Services for Individuals with Disabilities (ADA)," 49 C.F.R. Part 37 (including, but not limited to, service requirements and reasonable modification standards contained in 49 C.F.R. § 37.161-173 and Appendix E thereto), and "Transportation for Elderly and Handicapped Persons," 49 C.F.R. Part 609, and any other implementing requirements that may be issued.

(D) <u>Drug or Alcohol Abuse - Confidentiality and Other Civil Rights Protections</u>. To the extent applicable, the Contractor agrees to comply with the confidentiality and civil rights protections of the Drug Abuse Office and Treatment Act of 1972, as amended, 21 U.S.C. § 1101, *et seq.*, the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment, and Rehabilitation Act of 1970, as amended, 42 U.S.C. § 4541, *et seq.*, and the Public Health Service Act, as amended, 42 U.S.C. §§ 290dd-290dd-2.

(E) <u>Access to Services for Persons with Limited English Proficiency</u>. The Contractor agrees to promote accessibility of public transportation services to persons with limited understanding of English by following Executive Order No. 13166, "Improving Access to Services for Persons with Limited English Proficiency," 42 U.S.C. § 2000d-1 note, and U.S. DOT Notice, "DOT Policy Guidance Concerning Recipients' Responsibilities to Limited English Proficiency (LEP) Persons," 70 Fed. Reg. 74087, Dec. 14, 2005.

21. DISADVANTAGED BUSINESS ENTERPRISES (DBE)

(A) This contract is subject to the requirements of 49 C.F.R Part 26, Participation by Disadvantaged Business Enterprises in DOT Financial Assistance Programs.

(B) The Contractor and any subcontractors shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The Contractor shall carry out applicable requirements of 49 CFR part 26 in the award and administration of this DOT assisted contract. Failure by the Contractor to carry out these requirements is a material breach of this contract, which may result in termination of this contract or such other remedy as the New Orleans Regional Transit Authority deems appropriate. See 49 CFR 26.13(b). Each subcontract that the Contractor enters into with a subcontractor must include the assurance in this subsection.

22. ACCESS REQUIREMENTS FOR INDIVIDUALS WITH DISABILITIES

The Contractor shall comply with all applicable requirements of the Americans with Disabilities Act of 1990 (ADA), 42 U.S.C. §§ 12101, *et seq.*; Section 504 of the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 794; 49 U.S.C. § 5301(d); and the following regulations and any amendments thereto:

- 1. U.S. DOT regulations, "Transportation Services for Individuals with Disabilities (ADA)", 49 C.F.R. Part 37;
- 2. U.S. DOT regulations, "Nondiscrimination on the Basis of Handicap in Programs and Activities Receiving or Benefitting from Federal Financial Assistance", 49 C.F.R. Part 27;
- 3. U.S. DOT regulations, "Americans with Disabilities (ADA) Accessibility Specifications for Transportation Vehicles", 49 C.F.R. Part 38;
- 4. Department of Justice (DOJ) regulations, "Nondiscrimination on the Basis of Disability in State and Local Government Services", 28 C.F.R. Part 35;

- 5. DOJ regulations, "Nondiscrimination on the Basis of Disability by Public Accommodations and in Commercial Facilities", 28 C.F.R. Part 26;
- 6. U.S. GSA regulations, "Accommodations for the Physically Handicapped", 41 C.F.R. Subpart 101-19;
- 7. U.S. Equal Employment Opportunity Commission, "Regulations to Implement the Equal Employment Provisions of the Americans with Disabilities Act", 29 C.F.R. Part 1630;
- 8. U.S. Federal Communications Commission regulations, "Telecommunications Relay Services and Related Customer Premises Equipment for the hearing and Speech Disabled", 47 C.F.R. Part 64, Subpart F; and
- 9. FTA regulations, "Transportation for Elderly and Handicapped Persons", 49 C.F.R. Part 609.

23. SAFE OPERATION OF MOTOR VEHICLES

(A) <u>Seat Belt Use</u>. The Contractor is encouraged to adopt and promote on-the-job seat belt use policies and programs for its employees and other personnel that operate company-owned vehicles, company-rented vehicles, or personally operated vehicles. The terms "company-owned" and "company-leased" refer to vehicles owned or leased either by the Contractor or the New Orleans Regional Transit Authority.

(B) <u>Distracted Driving</u>. The Contractor agrees to adopt and enforce workplace safety policies to decrease crashes caused by distracted drivers, including policies to ban text messaging while using an electronic device supplied by an employer, and driving a vehicle the driver owns or rents, a vehicle Contractor owns, leases, or rents, or a privately-owned vehicle when on official business in connection with the work performed under this contract.

24. OTHER ENVIRONMENTAL PROTECTIONS

The Contractor shall comply and facilitate compliance with all Federal environmental laws, regulations, and requirements, and will follow applicable guidance regarding them. These laws, regulations, and requirements include (but are not limited to) the Clean Air Act, Clean Water Act, Wild and Scenic Rivers Act of 1968, Coastal Zone Management Act of 1972, the Endangered Species Act of 1973, Magnuson Stevens Fishery Conservation and Management Act, Resource Conservation and Recovery Act, Comprehensive Environmental Response, Compensation, and Liability Act, Executive Order No. 11990 relating to "Protection of Wetlands," and Executive Order No. 11988, as amended, "Floodplain Management."

25. INCORPORATION OF FEDERAL TRANSIT ADMINISTRATION TERMS

The preceding provisions include, in part, certain standard terms and conditions required by

DOT, whether or not expressly set forth in the preceding contract provisions. All contractual provisions required by DOT, as set forth in FTA Circular 4220.1F, are hereby incorporated by reference. Anything to the contrary herein notwithstanding, all FTA mandated terms shall be deemed to control in the event of a conflict with other provisions in this contract. The Contractor shall not perform any act, fail to perform any act, or refuse to comply with any New Orleans Regional Transit Authority requests which would cause New Orleans Regional Transit Authority to be in violation of the FTA terms and conditions

26. TERMINATION FOR CONVENIENCE

The RTA may terminate this contract, in whole or in part, at any time by written notice to the Contractor when it is in the RTA's and/or the Government best interest. The Contractor shall be paid its costs, including contract close-out costs, and profit on work performed up to the time of termination. The Contractor shall promptly submit its termination claim to RTA to be paid the Contractor. If the Contractor has any property in its possession belonging to the RTA, the Contractor will account for the same, and dispose of it in the manner the RTA directs.

-27. TERMINATION FOR CAUSE

If the Contractor does not deliver supplies in accordance with the contract delivery schedule, or, if the contract is for services, the Contractor fails to perform in the manner called for in the contract, or if the Contractor fails to comply with any other provisions of the contract, the RTA may terminate this contract for default. Termination shall be affected by serving a notice of termination on the contractor setting forth the manner in which the Contractor is in default. The contractor will only be paid the contract price for supplies delivered and accepted, or services performed in accordance with the manner of performance set forth in the contract. If it is later determined by the RTA that the Contractor had an excusable reason for not performing, such as a strike, fire, or flood, events which are not the fault of or are beyond the control of the Contractor, the RTA, after setting up a new delivery of performance schedule, may allow the Contractor to continue work, or treat the termination as a termination for convenience.

8. OPPORTUNITY TO CURE>

The RTA at its sole discretion may, in the case of a termination for cause, allow the Contractor seven (7) calendar in which to cure the defect. In such case, the notice of termination will state the time period in which cure is permitted and other appropriate conditions. If Contractor fails to remedy to RTA's satisfaction the breach or default or any of the terms, covenants, or conditions of this Contract within ten (10) days after receipt by Contractor of written notice from RTA setting forth the nature of said breach or default, RTA shall have the right to terminate the Contract without any further obligation to Contractor. Any such termination for default shall not in any way operate to preclude RTA from also

pursuing all available remedies against Contractor and its sureties for said breach or default.

29. WAIVER OF REMEDIES FOR ANY BREACH

In the event that RTA elects to waive its remedies for any breach by Contractor of any covenant, term or condition of this Contract, such waiver by RTA shall not limit RTA's remedies for any succeeding breach of that or of any other term, covenant, or condition of this Contract.



504.827.8300

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RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO AWARD A CONTRACT TO CINTAS FOR THE SUPPLY OF UNIFORMS AND SERVICES

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | | | |

WHEREAS, a company is needed that can supply maintenance personnel with uniforms and cleaning services; and

WHEREAS, (One)1 contract was issued for the uniform supply and cleaning, as well floor mat cleaning services, and hand soaps for a term of 36 months; and

WHEREAS, it is the opinion of the RTA Board of Commissioners that establishing a contract for the supply and cleaning of uniforms will positively impact our operation to acquire uniforms in a timely fashion; and

WHEREAS, funding for the above stated project is made available through, local funding for a total cost of FOUR HUNDRED SEVENTY-NINE THOUSAND NINE HUNDRED SEVENTY-FOUR (\$479,974.00)



Regional Transit Authority 2817 Canal Street New Orleans, LA 70119-6301

504.827.8300

www.norta.com

RESOLUTION NO. _____ Page 2

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the RTA that the Chairman of the Board, or his designee, is authorized to execute a contract with Cintas.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: ______ NAYS: ______ ABSTAIN: ______ ABSENT: ______

AND THE RESOLUTION WAS ADOPTED ON THE ____ DAY OF _____.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



Regional Transit Authority Solicitation Request Routing Sheet

INSTRUCTION: The user department is responsible for providing all information requested below and securing

the requisite signatures.

| | ttachments ttes Required Items) |
|--------------------------|------------------------------------|
| * Scope of Work | Project Schedule/Delivery Date * |
| Technical Specifications | Selection Criteria (RFQ/RFP Only) |
| DBE/SBE Goal Calculation | |

A. I have reviewed this form and the attachments provided, and by signing below, I give authority to the below

stated Department Representative to proceed as lead in the procurement process.

8400 Ryan Moser Maintenance Manager Title Ext. Name -0) Department Head Signature Date

- B. Name of Project, Service or Product: Cintas Contract
- C. Justification of Procurement:

What is unique about this procurement is we have been receiving products and services from Cintas since the operational transition from Transdev to the RTA, but have not yet issued a PO. The RTA entered into an agreement with Cintas, committing the RTA to a 36-month service term. The estimated value is 479,974.46.

D. Certification of Authorized Grant:

| | Is this item/specification consistent with the Authorized | d Grant? Yes No |
|----|---|-------------------------------|
| | Director of Grants/ Federal Compliance | Date |
| E. | Safety: Include Standard Safety Provisions Only | |
| | Additional Safety Requirements Attached Safety Director | <u>5/25/21</u> Date |
| | Risk Management: Include Standard Insurance Provision Include Additional Insurance Requirements Attached | ns Only? (res No 5/25/2021 |
| | Risk Management Analyst | Date |
| | F. Funding Source: Federal State Loc | a) Other: |

Regional Transit Authority | September 2, 2020



Funds are specifically allocated in the Department's current fiscal year budget or in a grant to cover this expenditure as follows:

Total Amount Available

Projected Cost

Previous Cost (if applicable)

FTA Grant No. (s)

Line Item(s) Operations/Department Code

Budget Code(s)

G. DBE/SBE Goal:

| Director of Smal | LBusiness Development | |
|------------------|-----------------------|--|
| dayan s | Re Cauthonne | |
| DBE/EEO Comp | bliance Manager | |

\$ ______\$ 479,974 3 year. (159,991 per year)

\$

1430004.6810.06103 1430006.6810.061 1430002.6810.06101 1430016.6810.06103

__% Small Business

Date Date

H. Authorizations: I have reviewed and approved the final solicitation document.

% DBE

| Department Head Signature | -por of | ulu Date | | |
|---|---------|----------|---------|----------|
| Manar E. String Je Division Manager | Tay (a) | Date | 614/21 | |
| Jone Gaptino X | | | 5/21/21 | |
| Director of Progurement | | Date | | |
| FOR PROCUREMENT USE ONLY Type of Procurement Requested: (circle one) | IFB | RFQ | RFP SS | TWO-STEP |

Invitation for Bid (IFB) This competitive method of awarding contracts is used for procurements of more than \$25,000 in value. The agency knows exactly what and how many of everything it needs in the contract, as well as when and how the products and services are to be delivered. The award is generally based on price.

Request for Quote (RFQ) This type of solicitation is often used to determine current market pricing.

Request for Proposal (RFP)This approach to contracting occurs when the agency isn't certain about what it wants and is looking to you to develop a solution and cost estimate.

Sole Source (SS) this procurement can be defined as any contract entered into without a competitive process, based on a justification that only one known source exists or that only one single supplier can fulfill the requirements.



Two-step Procurement - request for qualifications step-one used in the formal process of procuring a product or service, It is typically used as a screening step to establish a pool of vendors that are then qualified, and thus eligible to submit responses to a request for price proposal (RFP). In this two-step process, the response to the RFQ will describe the company or individual's general qualifications to perform a service or supply a product, and RFP will describe specific details or price proposals.

Chief Financia

Chief Executive Office

UlUM Date 6 (3/3/ Date

SOLE SOURCE JUSTIFICATION FOR CINTAS

FTA C 4220.1F states: Sole Source Justification - If the recipient decides to solicit an offer from only one source, the recipient must justify its decision adequately in light of the standards of subparagraph 3.i(1)(b) of this Chapter. FTA expects this sole source justification to be in writing.

1. The materials/services listed on Requisition number is available from only one source and competition is precluded for reasons indicated below. There are no substitutes available.

This acquisition is restricted to the following source:

Manufacturer: Cintas Manufacturer Address: 120 Canvasback Dr, St Rose, La 70087 Manufacturer's Dealer/Representative: Keegan Haid Dealer/Representative Address and Phone Number: 808-282-7623

3. Description of the materials/service required, the estimated cost, and required delivery date.

On 11/20/2020, The RTA entered into a 36-month agreement with Cintas to supply uniforms, hand soap, floormats, and paper towels. Currently, the RTA is in need of creating a PO to go along with the contract. The value of the contract is \$479,974.

4. Specific characteristics of the materials/service that limit the availability to a sole source are unique features and functionality of the system.

What is unique about this procurement is we have been receiving products and services from Cintas since the operational transition from Transdev to the RTA, but have not yet issued a PO. The RTA entered into an agreement with Cintas, committing the RTA to a 36-month service term. This represents a continuation of services previously provided via the Transdev management contracts.

5. Check and fill in all that are applicable:

- □ The material or service must be compatible in all aspects (form, fit, and function) with existing systems presently installed. Describe the equipment you have now and how the new materials/service must coordinate, connect, or interface with the existing system: See attached.
- A patent, copyright, or proprietary data limits competition. The proprietary data are described as follows:
- □ These are "direct replacement" parts/components for existing equipment.

X Other information to support a sole-source buy:

(a) Sole Source. When the recipient requires supplies or services available from only one responsible source, and no other supplies or services will satisfy its requirements, the recipient may make a sole

57.54

source award. When the recipient requires an existing contractor to make a change to its contract that is beyond the scope of that contract, the recipient has made a sole source award that must be justified.

<u>1</u> <u>Unique Capability or Availability</u>. The property or services are available from one source if one of the conditions described below is present:

- □ Unique or Innovative Concept. The offeror demonstrates a unique or innovative concept or capability not available from another source. Unique or innovative concept means a new, novel, or changed concept, approach, or method that is the product of original thinking, the details of which are kept confidential or are patented or copyrighted, and is available to the recipient only from one source and has not in the past been available to the recipient from another source.
- Patents or Restricted Data Rights. Patent or data rights restrictions preclude competition.
- □ <u>Substantial Duplication Costs</u>. In the case of a follow-on contract for the continued development or production of highly specialized equipment and major components thereof, when it is likely that award to another contractor would result in substantial duplication of costs that are not expected to be recovered through competition.
- □ <u>Unacceptable Delay</u>. In the case of a follow-on contract for the continued development or production of a highly specialized equipment and major components thereof, when it is likely that award to another contractor would result in unacceptable delays in fulfilling the recipient's needs.

CERTIFICATION

I certify that statements checked and information provided above are complete and correct to the best of my knowledge. I understand that the processing of this Sole-Source Justification precludes the use of full and open competition.

| Ryan Moser | |
|----------------------------|--------------|
| Requestor | Date |
| All aligned aligned | 5-25-2021 |
| Department Head | Date |
| Kergund Van | 5/25/2021 |
| Grants () () | Date |
| Legalore Canthorne | 5 25 2021 |
| DBE/ETO Compliance Manager | Date // |
| Frielfs Beent | 6/4/21 |
| Director of Prochrement | Date |
| Aria | 618121 |
| Chief Financial Officer | Date |
| UTIM | Date 6 (8/2) |
| Chief Exutive Officer | Date |

Page 2 of 2

| | STANDARD R 0544 Agreement No. 21072 RTA | | | 5690 6178 9595 11-20-202 |
|--|--|--|---|--|
| | PTA Agreementing. divid | 1446 Customer No | 16116145 | Date de la companya de |
| Customer | DOLT C . S. A | | | Phone (504)248-398 |
| Address | 2817 Canal Street | City Newl (| Tans _ State | LA_zip 70119 |
| UNIFORM PRI | CING: | | | |
| Material # | Description | Rental Freq. | Inventory | Unit Price |
| X259 | PRO KNIT NG - Rental | | ANY | 0.239 |
| X270 | CARGO PANT - Rental | 1 | ANY | 0.229 |
| X275 | Polo | 1 | ANY | 0.355 |
| X330 | COTTON WORK SHIRT - Rental | | ANY | 0.217 |
| X340 | COTTON WORK PANTS - Rental | | ANY | 0.312 |
| X371 | FR CARHARTT WORK PNT - Rental | | ANY | 0.434 |
| X374 | CINTAS OXFORD - Rental | | ANY | 0,244 |
| X390 | WOMENS PANT SUSAN - Rental | | ANY | 0.230 |
| X395 | WOMENS PANT CATHY - Rental | | ANY | 0.308 |
| X59935 | UF SHIRT REFL TRIM - Rental | | ANY | 0,249 |
| X59970 | PRM LND JKT - Rental | 1 | ANY | 0,243 |
| X64308 | FR BLEND SH W/REFL - Rental | | ANY | 0.784 |
| X66528 | Dress Shirt OXFORD | 1 | ANY | 0.248 |
| X865 | PLEATED PANT - Rental | | ANY | 0.248 |
| X874 | LAB COAT/WHITE W/POC - Rental | | ANY | |
| X912 | Coveral! | 1 | ANY | 0.429 |
| X935 | COMEORT SHIRT - Rental | | | 0.438 |
| | | | ANY | 0.148 |
| X945 X970 | COMFORT PANT - Rental HIP LENGTH JKT - Rental | | ANY | 0.166 |
| MBLEM PRICE | NG: | | | |
| MBLEM PRICI Material # | NG: Description | Rental Frey. | Inventory | Unit Price |
| Naterial # | Description | Rental Frey. | Inventory | Unit Price |
| Material # ACILITY SERV | Description /ICES PRODUCTS PRICING: | | | |
| Naterial # ACILITY SERV Naterial # | Description /ICES PRODUCTS PRICING: Description | Rental Freq. | Inventory | Unit Price |
| laterial # ACILITY SERV laterial # X10184 | Description /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental | Rental Freg. | Inventory ANY | Unit Price 1.250 |
| ACILITY SERV ACILITY SERV Iaterial # X10184 X10189 | Description /ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental | Rental Freq. | Inventory ANY ANY | Unit Price 1.250 3.500 |
| faterial # ACILITY SERV Iaterial # X101B4 X101B9 X10192 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X5 XTRAC MAT ONYX - Rental | Rental Freq. 1 1 1 1 | Inventory ANY ANY ANY | Unit Price 1,250 3,500 4,500 |
| Material # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental | Rental Freq. 1 1 1 1 1 | Inventory ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 |
| Material # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental | Rental Freq. 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 |
| faterial # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 | Description CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36" DUST MOP - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 |
| faterial # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 | Description CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 |
| Saterial # ACILITY SERV laterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 | Description ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 |
| faterial # ACILITY SERV laterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5471 X5718 | Description ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental STRIPE SWIPE TOWEL - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 |
| Staterial # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 |
| Sector ACILITY SERV ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1,250 3,500 4,500 0,073 1,422 1,117 0,204 3,920 0,257 2,091 1,313 |
| ACILITY SERV ACILITY SERV (aterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 | Description ICES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1,250 3,500 4,500 0,073 1,422 1,117 0,204 3,920 0,257 2,091 1,313 2,269 |
| Acility SERV Acility SERV Interial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X8000 X8004 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Nental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental '36''' DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 |
| Acility SERV Acility SERV Interial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X55718 X6519 X6913 X8000 X8004 X84015 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Nental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental | Rental Freq. 1 1 1 1 1 1 1 1 1 1 1 1 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1,250 3,500 4,500 0,073 1,422 1,117 0,204 3,920 0,257 2,091 1,313 2,269 |
| Acillity SERV Acillity SERV Interial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6519 X6913 X6913 X8000 X8004 X84015 X84035 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER 8 COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1,250 3,500 4,500 0,073 1,422 1,117 0,204 3,920 0,257 2,091 1,313 2,269 1,568 |
| Acility SERV Acility SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X6913 X8000 X84015 X84035 X84135 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X5 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 2X3 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1,250 3,500 4,500 0,073 1,422 1,117 0,204 3,920 0,267 2,091 1,313 2,269 1,568 5,010 |
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| Material # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5718 X66519 X6913 X8000 X8004 X84015 X84035 X84135 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 4X5 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 2X3 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.267 2.091 1.313 2.269 1.568 5.010 3.837 1.500 |
| Acillity SERV Acillity SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5519 X6913 X8000 X84015 X84035 X84135 X84301 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental SM SHOP TWL-RED - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 2X3 BLACK MAT - Rental 3X5 LOGO MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 |
| Material # ACILITY SERV Iaterial # X10184 X10189 X10192 X2160 X2477 X2590 X2964 X5471 X5519 X6913 X8000 X84015 X84035 X84135 X84301 X84335 | Description //CES PRODUCTS PRICING: Description 3X5 ACTIVE SCRAPER - Rental 3X5 ACTIVE SCRAPER - Rental 3X5 XTRAC MAT ONYX - Rental 4X6 XTRAC MAT ONYX - Rental 3X5 SCRAPER MAT ONYX - Rental 3X5 SCRAPER MAT - Rental "36"" DUST MOP - Rental "36"" DUST MOP - Rental STRIPE SWIPE TOWEL - Rental 4x6 Local Pride Mat WIPER STAND - Rental AUTO FLUSH SERVICE - Rental 24 oz Mop LOCKER & COMP HANGER - Rental LAUNDRY LOCK UP - Rental 3X10 RED MAT - Rental 3X10 BLACK MAT - Rental 2X3 BLACK MAT - Rental 3X5 LOGO MAT - Rental 3X5 BLACK MAT - Rental | Rental Freq. 1 | Inventory ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY | Unit Price 1.250 3.500 4.500 0.073 1.422 1.117 0.204 3.920 0.257 2.091 1.313 2.269 1.568 5.010 3.837 1.500 1.819 1.819 |

R-2100A RENEWAL

Page 1 of 5



| | Material # | Description | Rental Freq. | Inventory | Unit Price |
|-----|----------------------------------|--|--------------------------|--|--------------------------------------|
| 3 | X9312 | 1000 MOISTURE SP SVC - Rental | 1 | ANY | 2.446 |
| | X9480 | ROLL HVY DUTY WIPER - Rental | 1 | ANY | 37,000 |
| | X9540 | ZEP CHERRY BOMB 1000ML - Rental | 1 | ANY | 0.000 |
| 3 | X9541 | 1000 HD CHERRY SVC - Rental | 1 | ANY | 4.395 |
| | X9680 | BOX HVY DUTY WIPER - Renial | 1 | ANY | 9.673 |
| | X9980 | Sanis Dispenser | 1 | ANY | 0.000 |
| 1 | x2570 | "24"" Dust Mop" | 1 | ANY | 0.750 |
| 1 | x84302 | 3x5 Safety Mat | 1 | ANY | 1.819 |
| - 1 | x84801 | 7x Logo Mat | 1 | ANY | 10,168 |
| | | | | | 10,100 |
| : | Automatic L | ost Replacement Charge: Material | 4 % < | of Inventory <u>3.000</u> .5 . of Inventory <u>\$</u> | |
| | Non-Standa | rd/Special Cut Germent (I.e., non-standard, non-si | tooked unusually smal | l or large sizes, unusually s | hort or long sleeve or length, etc.) |
| | Artwork Cha | rge for Logo Mat S | | | |
| | Under no cir | cumstances will the Company accept textiles bear | ing free liquid. Shop t | owels may not be used to o | clean up oil or solvent spills. |
| | indirectly reli or that may t | Charge is used to help Company pay various fluc aled to the environment, energy issues, service an be incurred in the future by Company. | d delivery of goods a | ind services, in addition to a | other miscellaneous costs incurred |
| | - | : Customer agrees to have employees measured <u>0</u> per garment will be assessed for employees size | | | amples°, A charge of |
| ġ | | antage Sper garment. Prem Premium Advantage covers damaged garments n o not cover lost or unreturned garments. The Cust | eeding to be replaced | outside of normal wear. U | |
| | | antage <u>\$0,180</u> per garment, Emblem Adva Company may cancel Emblem Advantage at any | | | lly selected by Customer, The |
| 1 | may cancel F | age \$per garment. Prep Advantage Prep Advantage at any time after six months from a | | ialed wilh garment prepara | fion. The Customer or Company |
| - | Outer | Initial and check box if Unitease. All | garments will be clear | ned by Customer. | |
| - | <u> </u> | Initial and check box if receiving Lin ale possession or under control of custo | | may make periodic physica | l inventories of items in the base |
| | L. 0 | Initial and check box if receiving dire | ici embroidery. If servi | ce is discontinued for an er | nployee, or Customer deletes any |



Customer certifies that 🔯 it is 🗆 is not a federal, state, or local government branch or agency. This agreement is subject to the terms and conditions on the back of this agreement. By signing below, Customer agrees to and accepts the terms and conditions on the back of this agreement.

CUSTOMER: Cintes Loc. No. Please Sign Name Ву Please Print Name Title vieward org Please Print Title Deputy CEO Accepted-GM: CR E-mail mmajor

Federal requirements attached as Exhibit A

R-2100A RENEWAL



STANDARD UNIFORM RENTAL SERVICE AGREEMENT RENEWAL

1. The Customer, its successors and assigns ("Customer") orders from CINTAS CORPORATION or any of its subsidiaries, successors and assigns ("Company") all of the Customer's requirements of garment rental services and other materials covered by this agreement during the term of this agreement ell in accordance with the pricing, terms and conditions contained herein. Pricing is based on 52 weeks billing per rental material per year.

2. All garments and other rented materials will be cleaned and maintained by Company and remain the property of the Company. Any garments that require replacement due to normal wear will be replaced by Company at no charge to Customer.

3. Unless specified otherwise, the garments supplied under this Agreement are not personal protective equipment and have no special protective or other characteristics, including but not limited to, flame resistant or acid resistant properties. Specially apparel and personal protective equipment may be available from Company upon request and would be covered under additional terms. Customer warrants that none of the employees for whom garments are supplied under this agreement require flame retardant or acid resistant clothing.

4. Customer is ultimately responsible for choosing the type and placement of any floor mats provided by Company and ensuring floor safety conditions at its locations, if a mat needs to be replaced for any reason prior to its next scheduled service, Customer should remove it and contact Company to request replacement.

5. Customer agrees to notify Company, in writing, of any hazardous materials, including lead, arsenic, hexavalent chromium and cadmium, that may be picked up by Company in the solled garments or other lexilles serviced under this agreement. In no case will hazardous materials be present to the extent that they may be harmful to Company's employees.

6. The weekly rental charge for any individual leaving the employ of Customer can be terminated, but only after all garments issued to that individual, or the current replacement value of same, have been returned or paid to Company. Any non-standard, or special products (i.e., logo mats) must be purchased by the Customer if service is stopped for any reason. If materials are lost or damaged by any means Customer will pay the then current replacement values for said materials. Should Customer require garment sizes that are outside the standard size range, Customer agrees to pay the specific premium price for those materials and sizes designated under Uniform Pricing.

7. This agreement is effective as of the date of execution. The initial term of this agreement shall be as set forth on the front of this agreement and shall automatically renew for the same period of time unless Company is notified, to the contrary, in writing, no more than 180 days, but no less than 90 days in advance of the expiration of the then current term, Company has the right to increase prices. The Customer has the right to reject the price increase within ten (10) days of the notice. If Customer rejects the price increase, Company may terminate this agreement. All invoices must be paid within ten days after the end of the month. Interest will accrue on any amounts which are not paid when due from the date due to the date of payment in full at an annual percentage rate equal to the lesser of (a) eighteen percent 18% or (b) the maximum rate permitted by applicable law.

8. Company is a licensee and not the owner of the Carhartt trademarked products. If Company should no longer have such license, then Company will substitute the Carhartt trademarked garments with garments of similar material and quality.

9. Customer hereby agrees to defend, Indemnify and hold harmless Company from any claims and damages arising out of or associated with this agreement.

10. Company guarantees to deliver the highest quality textile rental service at all times. Any complaints about the quality of the service which have not been resolved in the normal course of business must be sent by registered letter to Company's General Manager. If Company then fails to resolve any material complaint in a reasonable period of time, Customer may terminate this agreement provided all rental materials are paid for at the then current replacement values or returned to Company in good and usable condition,

11. Additional customer employees, products and services may be added to this agreement and shall automatically become a part of and subject to the terms and provisions of this agreement. If this agreement is terminated early, the parties agree that the damages sustained by Company will be substantial and difficult to ascertain. Therefore, if this agreement is terminated by Customer prior to the applicable expiration date for any reason other than documented quality of service reasons which are not cured as set forth above, or terminated by Company for cause at any time, Customer will pay to Company, as liquidated damages and not as a penalty, the greater of 50% of the average weekly invoice total multiplied by the number of weeks remaining in the unexpired term, or buy back all garments and other products allocated to Customer at the then current replacement values. Customer shall also be responsible for any unpaid charges on Customer's account prior to termination.

12. While this agreement is in effect, Customer agrees to pay a weekly minimum charge equal to 75% of(a) the charges on the initial invoice and (b) the charges for additional products and services added after the initial invoice.

13. Any dispute or matter arising in connection with or relating to this agreement shall be resolved by binding and final arbitration. The arbitration shall be conducted pursuant to applicable state or federal arbitration laws. Any such dispute shall be determined on an individual basis, shall be considered unique as to its facts, and shall not be consolidated in any arbitration or other proceeding with any claim or controversy of any other party. The exclusive jurisdiction and forum for resolution of any such dispute shall lie within the state where Customer is located.

14. Customer certifies that Company is in no way infringing upon any existing contract between Customer and any other service provider.

15. This agreement contains the entire agreement of the parties with respect to the subject matter of this agreement and supersedes all prior negotiations, agreements and understandings with respect thereto, and any terms and conditions set forth in subsequent purchase orders or other documents issued by customer, in which case, the terms of this agreement shall control.

16. This agreement may not be modified, amended or supplemented except in writing signed by an authorized representative of Company, provided, however, if a federal, state or local government body or its representative is a party to this agreement, the proposal modification, amendment, or supplement must be in a writing signed by a President or a Senior Vice President of Company.

17. If Company provides flame resistant clothing to Customer, Customer agrees it bears sole responsibility for selecting the flame resistant clothing and fabrics ("FRC") under this Agreement determining whether such items are appropriate for use by its employees and agents in their applicable work environment(s). CUSTOMER ACKNOWLEDGES THAT COMPANY HAS MADE NO REPRESENTATION, WARRANTY, OR

R-2100A RENEWAL

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COVENANT WITH RESPECT TO THE FLAME-RESISTANT QUALITIES OR OTHER CHARACTERISTICS OF THE FRC OR WITH RESPECT TO THEIR FITNESS OR SUITABILITY FOR THIS OR ANY OTHER PURPOSE. COMPANY MAKES NO REPRESENTATION WHETHER THE FRC CONSTITUTES APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT FOR THE ENVIRONMENT(S) TO WHICH CUSTOMER'S EMPLOYEES OR AGENTS MAY BE EXPOSED OR AS TO THE FRC'S ABILITY TO PROTECT USERS FROM INJURY OR DEATH. Customer agrees to notify all employees and other agents of Customer who may wear or will be wearing the FRC that it is not designed for substantial heat exposure or for use around open flames. Customer acknowledges that compliance with any and all OSHA or other similar regulations or requirements relating to personal protective equipment is the sole responsibility of Customer. Further, Customer releases Company from any and all liability that results or may result from the use of the garments, including but not limited to any alleged failure of the FRC for function as flame-resistant or provide indemnify and hold harmless Company from any claims and damages arising out of or associated with this Agreement or resulting from Customer's or its employees' use of the FRC.

R-2100A RENEWAL

EXHIBIT A

FEDERAL REQUIREMENTS

It is a requirement of the Federal Government that activities financed, in part, with Federal funds and performed by a third-party contractor and its subcontractors on behalf of a Federal grantee must be carried out in accordance with applicable Federal requirements.

Activities performed under this contract, and any amendments thereto, may be financed in part, by a grant from the United States Department of Transportation (DOT), Federal Transit Administration (FTA) to the New Orleans Regional Transit Authority, and if so, would therefore be subject to the applicable grant terms, conditions, and regulations. Accordingly, the Contractor and its subcontractors performing activities under this contract must adhere to the Federal requirements stated herein as a condition of satisfactory performance.

All subcontracts and subcontractors employed as a result of this contract are subject to the same conditions and requirements as set forth herein unless specifically exempted. The Contractor shall ensure that its subcontractors at all tiers are made aware of and comply with these Federal requirements. The Contractor will be held liable for compliance failures by its subcontractors. Failure to comply will render the Contractor responsible for damages and/or contract termination.

1. BUY AMERICA REQUIREMENTS

If the Contractor uses Federal funds to purchase any capital items to be used in providing services under the contract, the Contractor shall comply with the applicable Buy America requirements set forth in 49 U.S.C. § 5323(j) and the applicable regulations in 49 C.F.R. Part 661, as amended, and shall be responsible for obtaining the Buy America certification required under such regulations.

2. FLY AMERICA REQUIREMENTS

As used herein: "International air transportation" means transportation by air between a place in the United States and a place outside the United States or between two places both of which are outside the United States. "United States" means the 50 States, the District of Columbia, and outlying areas. "U.S.-flag air carrier" means an air carrier holding a certificate under 49 U.S.C. Ch. 411. When Federal funds are used to fund travel, Section 5 of the International Air Transportation Fair Competitive Practices Act of 1974 (49 U.S.C. 40118) (Fly America Act) requires contractors, recipients, and others use U.S.-flag air carriers for U.S. Government-financed international air transportation of personnel (and their personal effects) or property, to the extent that service by those carriers is available. It requires the Comptroller General of the United States, in the absence of satisfactory proof of the necessity for foreign-flag air transportation, to disallow expenditures from funds, appropriated or otherwise established for the account of the United States, for international air transportation secured aboard a foreign-flag air carrier if a U.S.-flag air carrier is available to provide such services.

If available, the Contractor, in performing work under this contract, shall use U.S.-flag carriers for international air transportation of personnel (and their personal effects) or property. In the event that the Contractor selects a carrier other than a U.S.-flag air carrier for international air transportation, the Contractor shall include a statement on vouchers involving such transportation essentially as follows:

Statement of Unavailability of U.S.-Flag Air Carriers:

International air transportation of persons (and their personal effects) or property by U.S.flag air carrier was not available or it was necessary to use foreign-flag air carrier service for the following reasons. See FAR § 47.403. [State reasons].

The Contractor shall include the substance of this clause, including this subsection (d), in each subcontract or purchase under this Contract that may involve international air transportation.

3. INTELLIGENT TRANSPORTATION SYSTEMS—NATIONAL ARCHITECTURE

If necessary, the Contractor agrees to conform to the National Intelligent Transportation System (ITS) Architecture requirements of 23 U.S.C. § 517(d), unless it obtains an exemption from those requirements, and to follow FTA Notice, "FTA National ITS Architecture Policy on Transit Projects," 66 Fed. Reg. 1455, January 8, 2001, and all other applicable Federal guidance.

4. CHARTER SERVICE OPERATION

The Contractor agrees to comply with 49 U.S.C. § 5323(d) and 49 C.F.R. Part 604, which provides that recipients and subrecipients of FTA assistance are prohibited from providing charter service using federally funded equipment or facilities if there is at least one private charter operator willing and able to provide the service, except under one of the exceptions at 49 C.F.R. 604.9. Any charter service provided under one of the exceptions must be "incidental," i.e., it must not interfere with or detract from the provision of mass transportation.

5. SCHOOL BUS REQUIREMENTS

The Contractor agrees to comply with 49 U.S.C. § 5323(f) and 49 C.F.R. Part 605, which provide that recipients and subrecipients of FTA assistance may not engage in school bus operations exclusively for the transportation of students and school personnel in competition with private school bus operators unless qualified under specified exemptions. When operating exclusive school bus service under an allowable exemption, recipients and subrecipients may not use federally funded equipment, vehicles, or facilities.

6. CARGO PREFERENCE REQUIREMENTS

If the Contractor uses Federal funds to purchase any capital items from foreign sources under the contract, the Contractor agrees:

(A) To use privately owned U.S.-Flag commercial vessels to ship at least 50 percent of the gross tonnage (computed separately for dry bulk carriers, dry cargo liners, and tankers), involved, whenever shipping any equipment, material, or commodities pursuant to the underlying contract to the extent such vessels are available at fair and reasonable rates for U.S.-Flag commercial vessels;

(B) To furnish within 20 working days following the date of loading for shipments originating within the United States, or within 30 working days following the date of loading for shipments originating outside the United States, a legible copy of a rated, "on-board" commercial ocean bill-of-lading in English for each shipment of cargo described in the preceding paragraph to the Division of National Cargo, Office of Market Development, Maritime Administration, Washington, D.C. 20590 and to the FTA recipient (through the Contractor in the case of a subcontractor's bill of lading);

(C) To include these requirements in all subcontracts issued pursuant to this contract when the subcontract may involve the transport of equipment, material, or commodities by ocean vessel.

7. ENERGY CONSERVATION

The Contractor agrees to comply with mandatory standards and policies relating to energy efficiency that are contained in the State Energy Conservation Plan issued in compliance with the Energy Policy and Conservation Act (49 U.S.C. § 6321, *et seq.*), 49 C.F.R. Part 18.

8. CLEAN WATER REQUIREMENTS

(A) The Contractor agrees to comply with all applicable standards, orders, or regulations issued pursuant to the Federal Water Pollution Control Act, as amended, 33 U.S.C. § 1251, *et seq.* The Contractor agrees to report each violation to the New Orleans Regional Transit Authority and understands and agrees that the New Orleans Regional Transit Authority will, in turn, report each violation as required to assure notification to FTA and the appropriate Environmental Protection Agency (EPA) Regional Office.

(B) The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with Federal assistance provided by FTA.

9. CONTRACT WORK HOURS AND SAFETY STANDARDS ACT-NON-CONSTRUCTION

(A) Contractor shall comply with all Federal laws, regulations, and requirements providing wage and hour protections for non-construction employees, in accordance with 40 U.S.C. § 3702, Contract Work Hours and Safety Standards Act, and other relevant parts of that Act, 40 U.S.C. § 3701 *et seq.*, and U.S. Department of Labor regulations, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction (also Labor Standards Provisions Applicable to Non-construction Contracts Subject to the Contract Work Hours and Safety Standards Act)," 29 CFR Part 5.

(B) Contractor shall maintain payrolls and basic payroll records during the course of the work and shall preserve them for a period of three (3) years from the completion of the contractfor all laborers and mechanics, including guards and watchmen, working on the contract. Such records shall contain the name and address of each such employee, social security number, correct classifications, hourly rates of wages paid, daily and weekly number of hours worked, deductions made, and actual wages paid.

(C) Such records maintained under this section shall be made available by Contractor for inspection, copying, or transcription by authorized representatives of the Federal Transit Administration and the U.S. Department of Labor, and Contractor will permit such representatives to interview employees during working hours on the job.

(D) Contractor shall require the inclusion of the language of this section in subcontracts of all tiers.

10. LOBBYING

The Contractor shall file the certification required by 49 C.F.R. Part 20, "New Restrictions on Lobbying." Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant, or any other award covered by 31 U.S.C. § 1352. Each tier shall also disclose the name of any registrant under the Lobbying Disclosure Act of 1995 who has made lobbying contacts on its behalf with non-Federal funds with respect to that Federal contract, grant or award covered by 31 U.S.C. § 1352. Such disclosures are forwarded from tier to tier up to the New Orleans Regional Transit Authority.

11. ACCESS TO RECORDS AND REPORTS

The following access to records requirements apply to this Contract:

(A) The Contractor agrees to provide New Orleans Regional Transit Authority, the FTA Administrator, Comptroller General of the United States, or any of their authorized representatives access to any books, documents, papers, and records of the Contractor which are directly pertinent to this contract for the purposes of making audits, examinations, excerpts, and transcriptions. The Contractor will retain, and will require its subcontractors of all tiers to retain, complete and readily accessible records related in whole or in part to the contract, including but not limited to data, documents, reports, statistics, subagreements, leases, subcontracts, arrangements, other third-party agreements of any type, and supporting materials related to those records.

(B) The Contractor agrees to permit FTA and its contractors access to the sites of performance under this contract as reasonably may be required.

(C) The Contractor agrees to provide sufficient access to FTA and its contractors to inspect and audit information related to the performance of the contract as reasonably may be required. The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed. This right of access is not limited to the required retention period set forth in (D) below, but continues as long as the records are retained.

(D) The Contractor agrees to comply with the record retention requirements in accordance with 2 C.F.R. 200.333. The Contractor shall maintain all books, records, accounts, and reports required under this contract for a period of not less than three years after the date of termination or expiration of this contract, except in the event of litigation or settlement of claims arising from the performance of this contract, in which case the Contractor agrees to maintain the records until the disposition of all such litigation, appeals, claims, or exceptions related thereto.

12. CHANGES TO FEDERAL REQUIREMENTS

The Contractor shall at all times comply with all applicable FTA regulations, policies, procedures, and directives, including without limitation those listed directly or by reference in the Master Agreement between New Orleans Regional Transit Authority and the FTA, as they may be amended or promulgated from time to time during the term of this contract. The Contractor's failure to so comply shall constitute a material breach of this contract.

13. CLEAN AIR

(A) The Contractor agrees to comply with all applicable standards, orders or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. §§ 7401, et seq. The Contractor agrees to report each violation to the New Orleans Regional Transit Authority and understands and agrees that New Orleans Regional Transit Authority the will, in turn, report each violation as required to assure notification to FTA and the appropriate EPA Regional Office.

(B) The Contractor also agrees to include these requirements in each subcontract exceeding \$100,000 financed in whole or in part with Federal assistance provided by FTA.

14. RECYCLED PRODUCTS

The Contractor agrees to provide a preference for those products and services that conserve natural resources, protect the environment and are energy efficient by complying and facilitating compliance with Section 6002 of the Resource Conservation and Recovery Act (RCRA), as amended (42 U.S.C. § 6962), and U.S. Environmental Protection Agency (EPA) "Comprehensive Procurement Guideline for Products Containing Recovered Materials," 40 C.F.R. Part 247.

15. NO FEDERAL GOVERNMENT OBLIGATION TO THIRD PARTIES

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

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

16. PROGRAM FRAUD AND FALSE OR FRAUDULENT STATEMENTS AND RELATED ACTS

(A) The Contractor acknowledges that the provisions of the Program Fraud Civil Remedies Act of 1986, as amended, 31 U.S.C. §§ 3801, *et seq.*, and U.S. DOT regulations, "Program Fraud Civil Remedies", 49 C.F.R. Part 31, apply to its actions pertaining to this contract. Upon execution of this contract, the Contractor certifies or affirms the truthfulness and accuracy of any statement it has made, it makes, it may make, or causes to be made, pertaining to the underlying contract or the FTA assisted project for which this contract work is being performed. In addition to other penalties that may be applicable, the Contractor further acknowledges that if it makes, or causes to be made, a false, fictitious, or fraudulent claim, statement, submission, or certification, the Federal Government reserves the right to impose the penalties of the Program Fraud Civil Remedies Act of 1986 on the Contractor to the extent the Federal Government deems appropriate.

(B) The Contractor also acknowledges that if it makes, or causes to be made, a false, fictitious,

or fraudulent claim, statement, submission, or certification to the Federal Government under a contract connected with a project that is financed in whole or in part with Federal assistance originally awarded by FTA under the authority of 49 U.S.C. Chapter 53, the Government reserves the right to impose the penalties of 18 U.S.C. § 1001 and 49 U.S.C. § 5323(I) on the Contractor, to the extent the Federal Government deems appropriate.

(C) The Contractor agrees to include the above two clauses in each subcontract financed in whole or in part with Federal assistance provided by FTA. It is further agreed that the clauses shall not be modified, except to identify the subcontractor who will be subject to the provisions.

17. GOVERNMENT-WIDE DEBARMENT AND SUSPENSION

(A) The Contractor shall comply and facilitate compliance with U.S. DOT regulations, "Nonprocurement Suspension and Debarment," 2 C.F.R. Part 1200, which adopts and supplements the U.S. Office of Management and Budget (U.S. OMB) "Guidelines to Agencies on Governmentwide Debarment and Suspension (Nonprocurement)," 2 C.F.R. Part 180. These provisions apply to each contract at any tier of \$25,000 or more, and to each contract

at any tier for a federally required audit (irrespective of the contract amount), and to each contract at any tier that must be approved by an FTA official irrespective of the contract amount. As such, the Contractor shall verify that its principals, affiliates, and subcontractors are eligible to participate in this federally funded contract and are not presently declared by any Federal department or agency to be:

- (i) Debarred from participation in any federally assisted Award;
- (ii) Suspended from participation in any federally assisted Award;
- (iii) Proposed for debarment from participation in any federally assisted Award;
- (iv) Declared ineligible to participate in any federally assisted Award;
- (v) Voluntarily excluded from participation in any federally assisted Award; or
- (vi) Disgualified from participation in any federally assisted Award.

(b) The Contractor has provided the New Orleans Regional Transit Authority with an attached certification addressing its debarment and suspension status and that of its principals, affiliates, and subcontractors. The Contractor shall promptly inform the New Orleans Regional Transit Authority of any change in the suspension or debarment status of the Contractor or its principals, affiliates, and subcontractors during the term of the Contract. Further, the Contractor shall include a provision requiring compliance with the requirements of 2 C.F.R. Part 180, Subpart C, as supplemented by 2 C.F.R. Part 1200 in its lower-tier covered transactions.

18. NATIONAL TRANSIT DATABASE

Contractor shall comply with and facilitate compliance with 49 U.S.C. § 5335(a), which authorizes the National Transit Database (NTD); conform to the NTD reporting system and the Uniform System of Accounts and Records; comply with FTA regulations, "Uniform System

of Accounts and Records and Reporting System" at 49 C.F.R. Part 630; report information relating to, and the condition of, its public transportation assets, as provided in FTA regulations, "Transit Asset Management; National Transit Database," at 49 C.F.R. Parts 625 and 630; comply with any other applicable reporting regulations and requirements; and follow FTA guidance.

19. PRIVACY ACT

(A) The Contractor agrees to comply with, and assures the compliance of its employees with, the information restrictions and other applicable requirements of the Privacy Act of 1974, 5 U.S.C. § 552a. Among other things, the Contractor agrees to obtain the express consent of the Federal Government before the Contractor or its employees operate a system of records on behalf of the Federal Government. The Contractor understands that the requirements of the Privacy Act, including the civil and criminal penalties for violation of that Act, apply to those individuals involved, and that failure to comply with the terms of the Privacy Act may result in termination of the underlying contract.

(B) The Contractor also agrees to include these requirements in each subcontract to administer any system of records on behalf of the Federal Government financed in whole or in part with Federal assistance provided by FTA.

20. CIVIL RIGHTS REQUIREMENTS

The Contractor agrees to comply with all applicable civil rights laws and regulations in accordance with applicable federal directives. The Contractor agrees to include these requirements in each subcontract financed in whole or in part with Federal assistance provided by FTA, modified only if necessary to identify the affected parties. These include, but are not limited to, the following:

(A) Nondiscrimination

In accordance with Title VI of the Civil Rights Act, as amended, 42 U.S.C. § 2000d, Section 303 of the Age Discrimination Act of 1975, as amended, 42 U.S.C. § 6102, Section 202 of the Americans with Disabilities Act of 1990, 42 U.S.C. § 12132, and Federal transit law at 49 U.S.C. § 5332, the Contractor agrees that it will not discriminate against any employee or applicant for employment because of race, color, creed, national origin, sex, age, or disability in the performance of this Contract. In addition, the Contractor agrees to comply with applicable Federal implementing regulations and other implementing requirements FTA may issue.

(B) Equal Employment Opportunity

(1) Race, Color, Religion, Sex, Sexual Orientation, Gender Identity, and National Origin.

In accordance with Title VII of the Civil Rights Act, as amended, 42 U.S.C. § 2000e, and Federal transit laws at 49 U.S.C. § 5332, the Contractor agrees to comply with all applicable equal employment opportunity requirements of U.S. Department of Labor (U.S. DOL) regulations, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor," 41 C.F.R. Part 60, et seq., (which implement Executive Order No. 11246, "Equal Employment Opportunity," as amended by Executive Order No. 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and Executive Order 13672, "Further Amendments to Executive Order 11478, Equal Employment Opportunity in the Federal Government, and Executive Order 11246, Equal Employment Opportunity," 42 U.S.C. § 2000e note), and with any applicable Federal statutes, executive orders, regulations, and Federal policies that may in the future affect activities subject to this contract. The Contractor agrees that it will not discriminate against any employee or applicant for employment because of race, color, religion, sex, sexual orientation, gender identity, national origin, or age. The Contractor agrees to take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, or age. Such action includes, but is not limited to, the following: employment, upgrading, demotion or transfer, recruitment or recruitment advertising, layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(2) <u>Age.</u> In accordance with section 4 of the Age Discrimination in Employment Act of 1967, as amended, 29 U.S.C. § 623 and Federal transit law at 49 U.S.C. § 5332, the Contractor agrees to refrain from discrimination against present and prospective employees for reason of age. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(3) <u>Disabilities.</u> In accordance with section 102 of the Americans with Disabilities Act, as amended, 42 U.S.C. § 12112, the Contractor agrees that it will comply with the requirements of U.S. Equal Employment Opportunity Commission, "Regulations to Implement the Equal Employment Provisions of the Americans with Disabilities Act," 29 C.F.R. Part 1630, pertaining to employment of persons with disabilities. In addition, the Contractor agrees to comply with any implementing requirements that FTA may issue.

(C) <u>Access for Elderly Individuals and Individuals with Disabilities</u>. The Contractor agrees to comply with all applicable provisions of Section 504 of the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 794, the Americans with Disabilities Act of 1990, 42 U.S.C. § 12101, *et seq.*, and the Architectural Barrier Act of 1968, as amended, 42 U.S.C. § 4151, *et seq.* In addition, the Contractor agrees to comply with all applicable requirements of "Transportation Services for Individuals with Disabilities (ADA)," 49 C.F.R. Part 37 (including, but not limited to, service requirements and reasonable modification standards contained in 49 C.F.R. § 37.161-173 and Appendix E thereto), and "Transportation for Elderly and Handicapped Persons," 49 C.F.R. Part 609, and any other implementing requirements that may be issued.

(D) <u>Drug or Alcohol Abuse - Confidentiality and Other Civil Rights Protections</u>. To the extent applicable, the Contractor agrees to comply with the confidentiality and civil rights protections of the Drug Abuse Office and Treatment Act of 1972, as amended, 21 U.S.C. § 1101, *et seq.*, the Comprehensive Alcohol Abuse and Alcoholism Prevention, Treatment, and Rehabilitation Act of 1970, as amended, 42 U.S.C. § 4541, *et seq.*, and the Public Health Service Act, as amended, 42 U.S.C. §§ 290dd-290dd-2.

(E) Access to Services for Persons with Limited English Proficiency. The Contractor agrees to promote accessibility of public transportation services to persons with limited understanding of English by following Executive Order No. 13166, "Improving Access to Services for Persons with Limited English Proficiency," 42 U.S.C. § 2000d-1 note, and U.S. DOT Notice, "DOT Policy Guidance Concerning Recipients' Responsibilities to Limited English Proficiency (LEP) Persons," 70 Fed. Reg. 74087, Dec. 14, 2005.

21. DISADVANTAGED BUSINESS ENTERPRISES (DBE)

(A) This contract is subject to the requirements of 49 C.F.R Part 26, Participation by Disadvantaged Business Enterprises in DOT Financial Assistance Programs.

(B) The Contractor and any subcontractors shall not discriminate on the basis of race, color, national origin, or sex in the performance of this contract. The Contractor shall carry out applicable requirements of 49 CFR part 26 in the award and administration of this DOT assisted contract. Failure by the Contractor to carry out these requirements is a material breach of this contract, which may result in termination of this contract or such other remedy as the New Orleans Regional Transit Authority deems appropriate. See 49 CFR 26.13(b). Each subcontract that the Contractor enters into with a subcontractor must include the assurance in this subsection.

22. ACCESS REQUIREMENTS FOR INDIVIDUALS WITH DISABILITIES

The Contractor shall comply with all applicable requirements of the Americans with Disabilities Act of 1990 (ADA), 42 U.S.C. §§ 12101, *et seq.*; Section 504 of the Rehabilitation Act of 1973, as amended, 29 U.S.C. § 794; 49 U.S.C. § 5301(d); and the following regulations and any amendments thereto:

- 1. U.S. DOT regulations, "Transportation Services for Individuals with Disabilities (ADA)", 49 C.F.R. Part 37;
- 2. U.S. DOT regulations, "Nondiscrimination on the Basis of Handicap in Programs and Activities Receiving or Benefitting from Federal Financial Assistance", 49 C.F.R. Part 27;
- 3. U.S. DOT regulations, "Americans with Disabilities (ADA) Accessibility Specifications for Transportation Vehicles", 49 C.F.R. Part 38;
- 4. Department of Justice (DOJ) regulations, "Nondiscrimination on the Basis of Disability in State and Local Government Services", 28 C.F.R. Part 35;

- 5. DOJ regulations, "Nondiscrimination on the Basis of Disability by Public Accommodations and in Commercial Facilities", 28 C.F.R. Part 26;
- 6. U.S. GSA regulations, "Accommodations for the Physically Handicapped", 41 C.F.R. Subpart 101-19;
- 7. U.S. Equal Employment Opportunity Commission, "Regulations to Implement the Equal Employment Provisions of the Americans with Disabilities Act", 29 C.F.R. Part 1630;
- 8. U.S. Federal Communications Commission regulations, "Telecommunications Relay Services and Related Customer Premises Equipment for the hearing and Speech Disabled", 47 C.F.R. Part 64, Subpart F; and
- 9. FTA regulations, "Transportation for Elderly and Handicapped Persons", 49 C.F.R. Part 609.

23. SAFE OPERATION OF MOTOR VEHICLES

(A) <u>Seat Belt Use</u>. The Contractor is encouraged to adopt and promote on-the-job seat belt use policies and programs for its employees and other personnel that operate company-owned vehicles, company-rented vehicles, or personally operated vehicles. The terms "company-owned" and "company-leased" refer to vehicles owned or leased either by the Contractor or the New Orleans Regional Transit Authority.

(B) <u>Distracted Driving</u>. The Contractor agrees to adopt and enforce workplace safety policies to decrease crashes caused by distracted drivers, including policies to ban text messaging while using an electronic device supplied by an employer, and driving a vehicle the driver owns or rents, a vehicle Contractor owns, leases, or rents, or a privately-owned vehicle when on official business in connection with the work performed under this contract.

24. OTHER ENVIRONMENTAL PROTECTIONS

The Contractor shall comply and facilitate compliance with all Federal environmental laws, regulations, and requirements, and will follow applicable guidance regarding them. These laws, regulations, and requirements include (but are not limited to) the Clean Air Act, Clean Water Act, Wild and Scenic Rivers Act of 1968, Coastal Zone Management Act of 1972, the Endangered Species Act of 1973, Magnuson Stevens Fishery Conservation and Management Act, Resource Conservation and Recovery Act, Comprehensive Environmental Response, Compensation, and Liability Act, Executive Order No. 11990 relating to "Protection of Wetlands," and Executive Order No. 11988, as amended, "Floodplain Management."

25. INCORPORATION OF FEDERAL TRANSIT ADMINISTRATION TERMS

The preceding provisions include, in part, certain standard terms and conditions required by

DOT, whether or not expressly set forth in the preceding contract provisions. All contractual provisions required by DOT, as set forth in FTA Circular 4220.1F, are hereby incorporated by reference. Anything to the contrary herein notwithstanding, all FTA mandated terms shall be deemed to control in the event of a conflict with other provisions in this contract. The Contractor shall not perform any act, fail to perform any act, or refuse to comply with any New Orleans Regional Transit Authority requests which would cause New Orleans Regional Transit Authority to be in violation of the FTA terms and conditions



26. TERMINATION FOR CONVENIENCE-

The RTA may terminate this contract, in whole or in part, at any time by written notice to the Contractor when it is in the RTA's and/or the Government best interest. The Contractor shall be paid its costs, including contract close-out costs, and profit on work performed up to the time of termination. The Contractor shall promptly submit its termination claim to RTA to be paid the Contractor. If the Contractor has any property in its possession belonging to the RTA, the Contractor will account for the same, and dispose of it in the manner the RTA directs.

.) -27. TERMINATION FOR CAUSE

If the Contractor does not deliver supplies in accordance with the contract delivery schedule, or, if the contract is for services, the Contractor fails to perform in the manner called for in the contract, or if the Contractor fails to comply with any other provisions of the contract, the RTA may terminate this contract for default. Termination shall be affected by serving a notice of termination on the contractor setting forth the manner in which the Contractor is in default. The contractor will only be paid the contract price for supplies delivered and accepted, or services performed in accordance with the manner of performance set forth in the contract. If it is later determined by the RTA that the Contractor had an excusable reason for not performing, such as a strike, fire, or flood, events which are not the fault of or are beyond the control of the Contractor, the RTA, after setting up a new delivery of performance schedule, may allow the Contractor to continue work, or treat the termination as a termination for convenience.

28. OPPORTUNITY TO CURES

The RTA at its sole discretion may, in the case of a termination for cause, allow the Contractor seven (7) calendar in which to cure the defect. In such case, the notice of termination will state the time period in which cure is permitted and other appropriate conditions. If Contractor fails to remedy to RTA's satisfaction the breach or default or any of the terms, covenants, or conditions of this Contract within ten (10) days after receipt by Contractor of written notice from RTA setting forth the nature of said breach or default, RTA shall have the right to terminate the Contract without any further obligation to Contractor. Any such termination for default shall not in any way operate to preclude RTA from also

pursuing all available remedies against Contractor and its sureties for said breach or default.

29. WAIVER OF REMEDIES FOR ANY BREACH

In the event that RTA elects to waive its remedies for any breach by Contractor of any covenant, term or condition of this Contract, such waiver by RTA shall not limit RTA's remedies for any succeeding breach of that or of any other term, covenant, or condition of this Contract.

Independent Cost Estimate (ICE)

INDEPENDENT COST ESTIMATE SUMMARY FORM

Project Name/Number:

Date of Estimate:

Description of Goods/Services:

Cintas Contract

X New Procurement Contract Modification (Change Order) Exercise of Option

Method of Obtaining Estimate: Estimate based on price received by NICE Bus solicitation number E3263R for similar item.

Attach additional documentation such as previous pricing, documentation, emails, internet screen shots, estimates on letterhead, etc.

Published Price List (attach source and date)

X Historical Pricing (attach copy of documentation from previous PO/Contract)

____ Comparable Purchases by Other Agencies (attach email correspondence)

____ Engineering or Technical Estimate (attach)

Independent Third-Party Estimate (attach)

____ Other (specify) ______ attach documentation

Pre-established pricing resulting from competition (Contract Modification only)

Through the method(s) stated above, it has been determined the estimated

total cost of the goods/services is \$ 479, 974. 46

The preceding independent cost estimate was prepared by:

Ryon Moser Name Ruc Man

Signature

| Location | 5 mohtn total | Projected 36 month total |
|---------------|---------------|--------------------------|
| Canal | \$ 22,338.40 | \$ 160,836.48 |
| Carrolton | \$ 10,982.11 | \$ 79,071.19 |
| SIS | \$ 9,242.29 | \$ 66,544.49 |
| ENO | \$ 19,019.43 | \$ 136,939.90 |
| Money Room | \$ 817.17 | \$ 5,883.62 |
| Mops and rugs | \$ 4,263.72 | \$ 30,698.78 |
| Total | \$ 66,663.12 | \$ 479,974.46 |
| Cost per year | | \$ 159,991.49 |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138700

 STATEMENT DATE
 05/20/2021

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|----------|-------------|------------|----|----------|------------|
| 12/24/2020 | 16116035 | | 4071179389 | \$ | 154.44 | 02/22/2021 |
| 12/31/2020 | 16116035 | | 4071815058 | \$ | 2,278.77 | 03/01/2021 |
| 01/14/2021 | 16116035 | | 4073004987 | \$ | 293.23 | 03/15/2021 |
| 01/21/2021 | 16116035 | | 4073665988 | \$ | 377.50 | 03/22/2021 |
| 01/28/2021 | 16116035 | | 4074332147 | \$ | 635.69 | 03/29/2021 |
| 02/04/2021 | 16116035 | | 4074966856 | \$ | 596.23 | 03/10/2021 |
| 02/11/2021 | 16116035 | | 4075613566 | \$ | 358.46 | 03/10/2021 |
| 02/18/2021 | 16116035 | | 4076260653 | \$ | 523.93 | 03/10/2021 |

Page 1 of 6

Please detach and enclose the below coupon with your payment

| PAYER # 16138700 | TOT | AL DUE | PAYMEN | TAN | IOUNT |
|---|------------|--------------------------|------------------------|-----|--------|
| ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY | \$ | 10,982.11 | | | |
| 2817 CANAL ST NEW ORLEANS, LA 70119 USA | | Please allow 5 - 10 busi | ness days for processi | ng | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT |
| | 12/24/2020 | 02/22/2021 | 4071179389 | \$ | 154.4 |
| | 12/31/2020 | 03/01/2021 | 4071815058 | \$ | 2,278. |
| | 01/14/2021 | 03/15/2021 | 4073004987 | \$ | 293. |
| PLEASE REMIT PAYMENT TO: | 01/21/2021 | 03/22/2021 | 4073665988 | \$ | 377. |
| CINTAS | 01/28/2021 | 03/29/2021 | 4074332147 | \$ | 635. |
| PO BOX 650838 DALLAS, TX 75265-0838 | 02/04/2021 | 03/10/2021 | 4074966856 | \$ | 596. |
| | 02/11/2021 | 03/10/2021 | 4075613566 | \$ | 358. |
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03/10/2021

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ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138700 |
|----------------|------------|
| STATEMENT DATE | 05/20/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO DESCRIPTION | REFERENCE | AMC | UNT DUE | DUE DATE |
|------------|---------------------|------------|-----|---------|------------|
| 02/25/2021 | 16116035 | 4077000035 | \$ | 358.49 | 03/10/2021 |
| 03/04/2021 | 16116035 | 4077640177 | \$ | 274.76 | 04/10/2021 |
| 03/11/2021 | 16116035 | 4078321004 | \$ | 274.76 | 04/10/2021 |
| 03/16/2021 | 16116035 | 1902047088 | \$ | 258.00 | 04/10/2021 |
| 03/18/2021 | 16116035 | 4078974204 | \$ | 270.95 | 04/10/2021 |
| 03/25/2021 | 16116035 | 4079569842 | \$ | 336.73 | 04/10/2021 |
| 04/01/2021 | 16116035 | 4080285279 | \$ | 469.93 | 05/10/2021 |
| 04/08/2021 | 16116035 | 4080883025 | \$ | 345.27 | 05/10/2021 |

Page 2 of 6 Please detach and enclose the below coupon with your payment

| PAYER # 16138700 | ΤΟΤΑ | L DUE | PAYMEN | т амо | UNT | | |
|---|--|------------|------------|-------|--------|--|--|
| ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY | \$ | 10,982.11 | | | | | |
| 2817 CANAL ST NEW ORLEANS, LA 70119 USA | Please allow 5 - 10 business days for processing | | | | | | |
| | DATE | DUE DATE | REFERENCE | A | MOUNT | | |
| | 02/25/2021 | 03/10/2021 | 4077000035 | \$ | 358.49 | | |
| | 03/04/2021 | 04/10/2021 | 4077640177 | \$ | 274.76 | | |
| | 03/11/2021 | 04/10/2021 | 4078321004 | \$ | 274.76 | | |
| PLEASE REMIT PAYMENT TO: | 03/16/2021 | 04/10/2021 | 1902047088 | \$ | 258.00 | | |
| CINTAS | 03/18/2021 | 04/10/2021 | 4078974204 | \$ | 270.9 | | |
| PO BOX 650838 DALLAS, TX 75265-0838 | 03/25/2021 | 04/10/2021 | 4079569842 | \$ | 336.73 | | |
| | 04/01/2021 | 05/10/2021 | 4080285279 | \$ | 469.9 | | |
| | 04/08/2021 | 05/10/2021 | 4080883025 | \$ | 345.2 | | |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138700 |
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| STATEMENT DATE | 05/20/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMO | OUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 04/15/2021 | 16116035 | | 4081554386 | \$ | 279.49 | 05/10/2021 |
| 04/16/2021 | 16116035 | | 1902121253 | \$ | 258.00 | 05/10/2021 |
| 04/22/2021 | 16116035 | | 4082252712 | \$ | 385.72 | 05/10/2021 |
| 04/29/2021 | 16116035 | | 4082917521 | \$ | 388.11 | 05/10/2021 |
| 05/06/2021 | 16116035 | | 4083578196 | \$ | 450.09 | 06/10/2021 |
| 05/13/2021 | 16116035 | | 4084249528 | \$ | 310.14 | 06/10/2021 |
| 12/24/2020 | 16116035 | BULK | 4071179287 | \$ | 68.84 | 02/22/2021 |
| 01/14/2021 | 16116035 | BULK | 4073004716 | \$ | 68.84 | 03/15/2021 |

Page 3 of 6 Please detach and enclose the below coupon with your payment

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| ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY | \$ | 10,982.11 | | | | | |
| 2817 CANAL ST NEW ORLEANS, LA 70119 USA | Please allow 5 - 10 business days for processing | | | | | | |
| | DATE | DUE DATE | REFERENCE | 4 | MOUNT | | |
| | 04/15/2021 | 05/10/2021 | 4081554386 | \$ | 279.4 | | |
| | 04/16/2021 | 05/10/2021 | 1902121253 | \$ | 258.0 | | |
| | 04/22/2021 | 05/10/2021 | 4082252712 | \$ | 385.7 | | |
| PLEASE REMIT PAYMENT TO: | 04/29/2021 | 05/10/2021 | 4082917521 | \$ | 388.1 | | |
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CINTAS PO BOX 650838 DALLAS, TX 75265-0838

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ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138700 |
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| STATEMENT DATE | 05/20/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | DUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 01/21/2021 | 16116035 | BULK | 4073665617 | \$ | 68.84 | 03/22/2021 |
| 01/28/2021 | 16116035 | BULK | 4074331913 | \$ | 68.84 | 03/29/2021 |
| 02/04/2021 | 16116035 | BULK | 4074966629 | \$ | 51.92 | 03/10/2021 |
| 02/11/2021 | 16116035 | BULK | 4075613281 | \$ | 51.92 | 03/10/2021 |
| 02/18/2021 | 16116035 | BULK | 4076260507 | \$ | 51.92 | 03/10/2021 |
| 02/25/2021 | 16116035 | BULK | 4076999973 | \$ | 51.92 | 03/10/2021 |
| 03/04/2021 | 16116035 | BULK | 4077640044 | \$ | 68.34 | 04/10/2021 |
| 03/11/2021 | 16116035 | BULK | 4078320840 | \$ | 51.92 | 04/10/2021 |

Page 4 of 6 Please detach and enclose the below coupon with your payment

| PAYER # 16138700 ATTN: COST CENTER 460 | ΤΟΤΑ | L DUE | PAYMEN | T AN | IOUNT |
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| REGIONAL TRANSIT AUTHORITY | \$ | 10,982.11 | | | |
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| | 01/21/2021 | 03/22/2021 | 4073665617 | s | 68 |

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PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

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ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS **ONLINE VISIT:** WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138700 |
|----------------|------------|
| STATEMENT DATE | 05/20/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMO | UNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|---------|------------|
| 03/18/2021 | 16116035 | BULK | 4078974082 | \$ | 51.92 | 04/10/2021 |
| 03/25/2021 | 16116035 | BULK | 4079569554 | \$ | 51.92 | 04/10/2021 |
| 04/01/2021 | 16116035 | BULK | 4080285029 | \$ | 68.34 | 05/10/2021 |
| 04/08/2021 | 16116035 | BULK | 4080882771 | \$ | 51.92 | 05/10/2021 |
| 04/15/2021 | 16116035 | BULK | 4081554117 | \$ | 51.92 | 05/10/2021 |
| 04/22/2021 | 16116035 | BULK | 4082252370 | \$ | 51.92 | 05/10/2021 |
| 04/29/2021 | 16116035 | BULK | 4082917347 | \$ | 68.34 | 05/10/2021 |
| 05/06/2021 | 16116035 | BULK | 4083577998 | \$ | 51.92 | 06/10/2021 |

Page 5 of 6 Please detach and enclose the below coupon with your payment

| PAYER # 16138700 | τοτα | L DUE | PAYMEN | TAN | IOUNT |
|---|------------|--------------------------|------------------------|-----|--------|
| ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY | \$ | 10,982.11 | | | |
| :817 CANAL ST IEW ORLEANS, LA 70119 JSA | P | lease allow 5 - 10 busir | ness days for processi | ng | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT |
| | 03/18/2021 | 04/10/2021 | 4078974082 | \$ | 51.9 |
| | 03/25/2021 | 04/10/2021 | 4079569554 | \$ | 51.9 |
| | 04/01/2021 | 05/10/2021 | 4080285029 | \$ | 68.3 |
| PLEASE REMIT PAYMENT TO: | 04/08/2021 | 05/10/2021 | 4080882771 | \$ | 51.9 |
| CINTAS | 04/15/2021 | 05/10/2021 | 4081554117 | \$ | 51.9 |
| 20 BOX 650838 DALLAS, TX 75265-0838 | 04/22/2021 | 05/10/2021 | 4082252370 | \$ | 51.9 |

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DALLAS, TX 75265-0838

68.34



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138700 |
|----------------|------------|
| STATEMENT DATE | 05/20/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMO | DUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 05/13/2021 | 16116035 | BULK | 4084249296 | \$ | 51.92 | 06/10/2021 |

| CURRENT | 1 - 30 DAYS | 31 - 60 DAYS | 61 - 90 DAYS | 91+ DAYS | TOTAL DUE |
|-----------|-------------|--------------|--------------|----------|--------------|
| \$ 864.07 | \$ 2,418.96 | \$ 2,790.17 | \$ 4,908.91 | \$ 0.00 | \$ 10,982.11 |

Page 6 of 6

Please detach and enclose the below coupon with your payment

| TOTAL DUE | PAYMENT AMOUNT |
|-----------------|----------------|
| \$ 10.982.11 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | | AMOUNT | | |
|------------|------------|------------|----|--------|--|--|
| 05/13/2021 | 06/10/2021 | 4084249296 | \$ | 51.92 | | |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

PAYER # 16138700 ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY

NEW ORLEANS, LA 70119

2817 CANAL ST

USA



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138565

 STATEMENT DATE
 05/19/2021

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|----------|-------------|------------|----|----------|------------|
| 12/08/2020 | 16116101 | | 1901813746 | \$ | 46.06 | 02/06/2021 |
| 12/21/2020 | 16116101 | | 4070668088 | \$ | 316.96 | 02/19/2021 |
| 12/28/2020 | 16116101 | | 4071337223 | \$ | 378.63 | 02/26/2021 |
| 01/04/2021 | 16116101 | | 4071953665 | \$ | 563.45 | 03/05/2021 |
| 01/11/2021 | 16116101 | | 4072589216 | \$ | 538.32 | 03/12/2021 |
| 01/18/2021 | 16116101 | | 4073258066 | \$ | 576.45 | 03/19/2021 |
| 01/25/2021 | 16116101 | | 4073918103 | \$ | 693.43 | 03/26/2021 |
| 02/01/2021 | 16116101 | | 4074563987 | \$ | 2,787.64 | 04/02/2021 |

Page 1 of 3

Please detach and enclose the below coupon with your payment

| PAYER # 16138565 | ΤΟΤΑ | L DUE | PAYMENT AMOUNT | | |
|---|------------|--------------------------|-----------------------|----|----------|
| ATTN: COST CENTER 460 * REGIONAL TRANSIT AUTHORITY | \$ | 19,019.43 | | | |
| 2817 CANAL ST NEW ORLEANS, LA 70119 USA | F | lease allow 5 - 10 busin | ess days for processi | ng | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT |
| | 12/08/2020 | 02/06/2021 | 1901813746 | \$ | 46.06 |
| | 12/21/2020 | 02/19/2021 | 4070668088 | \$ | 316.96 |
| | 12/28/2020 | 02/26/2021 | 4071337223 | \$ | 378.63 |
| PLEASE REMIT PAYMENT TO: | 01/04/2021 | 03/05/2021 | 4071953665 | \$ | 563.4 |
| CINTAS | 01/11/2021 | 03/12/2021 | 4072589216 | \$ | 538.32 |
| PO BOX 650838 DALLAS, TX 75265-0838 | 01/18/2021 | 03/19/2021 | 4073258066 | \$ | 576.45 |
| ,,, | 01/25/2021 | 03/26/2021 | 4073918103 | \$ | 693.43 |
| | 02/01/2021 | 04/02/2021 | 4074563987 | \$ | 2,787.64 |

239



FOR NON-PAYMENT CORRESPONDENCE: CINTAS CORPORATION #0544 0544 625 ELMWOOD PARK BLVD HARAHAN, LA 70123 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138565

 STATEMENT DATE
 05/19/2021

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO DESCRIPTION | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|---------------------|------------|----|----------|------------|
| 02/08/2021 | 16116101 | 4075215832 | \$ | 589.75 | 04/09/2021 |
| 02/15/2021 | 16116101 | 4075862135 | \$ | 2,862.70 | 03/10/2021 |
| 02/17/2021 | 16116101 | 1901978953 | \$ | 26.26 | 03/10/2021 |
| 02/22/2021 | 16116101 | 4076521773 | \$ | 734.89 | 03/10/2021 |
| 03/01/2021 | 16116101 | 4077205025 | \$ | 647.75 | 04/10/2021 |
| 03/08/2021 | 16116101 | 4077877892 | \$ | 445.63 | 04/10/2021 |
| 03/15/2021 | 16116101 | 4078548032 | \$ | 505.55 | 04/10/2021 |
| 03/22/2021 | 16116101 | 4079148704 | \$ | 378.99 | 04/10/2021 |

Page 2 of 3 Please detach and enclose the below coupon with your payment

| PAYER # 16138565 | ΤΟΤΑ | PAYMEN | PAYMENT AMOUNT | | |
|--|------------|------------------------|------------------------|-----|----------|
| ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA | \$ | 19,019.43 | | | |
| | Р | lease allow 5 - 10 bus | ness days for processi | ing | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT |
| | 02/08/2021 | 04/09/2021 | 4075215832 | \$ | 589.75 |
| | 02/15/2021 | 03/10/2021 | 4075862135 | \$ | 2,862.70 |
| | 02/17/2021 | 03/10/2021 | 1901978953 | \$ | 26.26 |
| PLEASE REMIT PAYMENT TO: | 02/22/2021 | 03/10/2021 | 4076521773 | \$ | 734.89 |
| CINTAS | 03/01/2021 | 04/10/2021 | 4077205025 | \$ | 647.75 |
| PO BOX 650838 DALLAS, TX 75265-0838 | 03/08/2021 | 04/10/2021 | 4077877892 | \$ | 445.63 |

03/15/2021

03/22/2021

04/10/2021

04/10/2021

4078548032

4079148704

\$

\$

505.55



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138565 |
|----------------|------------|
| STATEMENT DATE | 05/19/2021 |

ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|----------|-------------|--|------------|----|----------|------------|
| 03/29/2021 | 16116101 | | | 4079861798 | \$ | 853.15 | 04/10/2021 |
| 04/05/2021 | 16116101 | | | 4080422358 | \$ | 356.68 | 05/10/2021 |
| 04/12/2021 | 16116101 | | | 4081116476 | \$ | 672.92 | 05/10/2021 |
| 04/19/2021 | 16116101 | | | 4081840901 | \$ | 623.66 | 05/10/2021 |
| 04/26/2021 | 16116101 | | | 4082492565 | \$ | 1,787.57 | 05/10/2021 |
| 05/03/2021 | 16116101 | | | 4083150055 | \$ | 850.40 | 06/10/2021 |
| 05/10/2021 | 16116101 | | | 4083826605 | \$ | 793.76 | 06/10/2021 |
| 05/17/2021 | 16116101 | | | 4084485050 | \$ | 988.83 | 06/10/2021 |

| CURRENT | 1 - 30 DAYS | 31 - 60 DAYS | 61 - 90 DAYS | 91+ DAYS | TOTAL DUE |
|-------------|-------------|--------------|--------------|----------|--------------|
| \$ 2,632.99 | \$ 3,440.83 | \$ 6,901.89 | \$ 5,997.66 | \$ 46.06 | \$ 19,019.43 |

Page 3 of 3
Please detach and enclose the below coupon with your payment

| TOTAL DUE | | PAYMENT AMOUNT |
|-----------|-----------|----------------|
| \$ | 19,019.43 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | 1 | MOUNT |
|------------|------------|------------|----|----------|
| 03/29/2021 | 04/10/2021 | 4079861798 | \$ | 853.15 |
| 04/05/2021 | 05/10/2021 | 4080422358 | \$ | 356.68 |
| 04/12/2021 | 05/10/2021 | 4081116476 | \$ | 672.92 |
| 04/19/2021 | 05/10/2021 | 4081840901 | \$ | 623.66 |
| 04/26/2021 | 05/10/2021 | 4082492565 | \$ | 1,787.57 |
| 05/03/2021 | 06/10/2021 | 4083150055 | \$ | 850.40 |
| 05/10/2021 | 06/10/2021 | 4083826605 | \$ | 793.76 |
| 05/17/2021 | 06/10/2021 | 4084485050 | \$ | 988.83 |

PAYER # 16138565 ATTN: COST CENTER 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

> PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838



PAYMENT INQUIRY # 833-711-5955 SERVICE QUESTIONS # 833-711-5955

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO DESCRIPTION | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|---------------------|------------|----|----------|------------|
| 10/24/2019 | | 4002223731 | \$ | -189.20 | |
| 08/26/2020 | 16116178 | 9100646229 | \$ | -340.00 | |
| 11/03/2020 | 16116178 | 4066155355 | \$ | 480.87 | 01/02/2021 |
| 12/22/2020 | 16116178 | 4070888195 | \$ | 645.34 | 02/20/2021 |
| 12/29/2020 | 16116178 | 4071509412 | \$ | 3,642.64 | 02/27/2021 |
| 01/19/2021 | 16116178 | 4073380519 | \$ | 393.66 | 03/20/2021 |
| 01/26/2021 | 16116178 | 4074053243 | \$ | 149.84 | 03/27/2021 |
| 02/02/2021 | 16116178 | 4074677493 | \$ | 149.84 | 04/03/2021 |

Page 1 of 8

Please detach and enclose the below coupon with your payment

 PAYER # 16138698
 TOTAL DUE
 PAYMENT AMOUNT

 REGIONAL TRANSIT AUTHORITY
 \$
 22,338.40

 2817 CANAL ST
 \$
 22,338.40

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | AMOUNT |
|------------|------------|------------|----------------|
| 10/24/2019 | | 4002223731 | \$ -189.20 |
| 08/26/2020 | | 9100646229 | \$ -340.00 |
| 11/03/2020 | 01/02/2021 | 4066155355 | \$ 480.87 |
| 12/22/2020 | 02/20/2021 | 4070888195 | \$ 645.34 |
| 12/29/2020 | 02/27/2021 | 4071509412 | \$ 3,642.64 |
| 01/19/2021 | 03/20/2021 | 4073380519 | \$ 393.66 |
| 01/26/2021 | 03/27/2021 | 4074053243 | \$ 149.84 |
| 02/02/2021 | 04/03/2021 | 4074677493 | \$ 149.84 |
| | | | |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

USA



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMO | OUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 02/09/2021 | 16116178 | | 4075316730 | \$ | 151.48 | 04/10/2021 |
| 02/16/2021 | 16116178 | | 4076037372 | \$ | 412.54 | 03/10/2021 |
| 02/23/2021 | 16116178 | | 4076695286 | \$ | 169.56 | 03/10/2021 |
| 03/02/2021 | 16116178 | | 4077372744 | \$ | 169.56 | 04/10/2021 |
| 03/09/2021 | 16116178 | | 4078012098 | \$ | 165.97 | 04/10/2021 |
| 03/16/2021 | 16116178 | | 4078683909 | \$ | 420.68 | 04/10/2021 |
| 03/23/2021 | 16116178 | | 4079282255 | \$ | 165.97 | 04/10/2021 |
| 03/30/2021 | 16116178 | | 4080004674 | \$ | 350.79 | 04/10/2021 |

Page 2 of 8 Please detach and enclose the below coupon with your payment

| PAYER # 16138698 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST | TOTAL DUE PAYMENT | | | |
|---|-------------------|--------------------------|-----------------------|--|
| | \$ | 22,338.40 | | |
| NEW ORLEANS, LA 70119 USA | Pleas | se allow 5 - 10 business | s days for processing | |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

| DATE | DUE DATE | REFERENCE | A | MOUNT |
|------------|------------|------------|----|--------|
| 02/09/2021 | 04/10/2021 | 4075316730 | \$ | 151.48 |
| 02/16/2021 | 03/10/2021 | 4076037372 | \$ | 412.54 |
| 02/23/2021 | 03/10/2021 | 4076695286 | \$ | 169.56 |
| 03/02/2021 | 04/10/2021 | 4077372744 | \$ | 169.56 |
| 03/09/2021 | 04/10/2021 | 4078012098 | \$ | 165.97 |
| 03/16/2021 | 04/10/2021 | 4078683909 | \$ | 420.68 |
| 03/23/2021 | 04/10/2021 | 4079282255 | \$ | 165.97 |
| 03/30/2021 | 04/10/2021 | 4080004674 | \$ | 350.79 |
| | | | | |
| | | | | - |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMO | UNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|---------|------------|
| 04/06/2021 | 16116178 | | 4080428329 | \$ | 170.30 | 05/10/2021 |
| 04/13/2021 | 16116178 | | 4081259290 | \$ | 408.95 | 05/10/2021 |
| 04/20/2021 | 16116178 | | 4081979800 | \$ | 205.23 | 05/10/2021 |
| 04/27/2021 | 16116178 | | 4082628841 | \$ | 761.56 | 05/10/2021 |
| 05/04/2021 | 16116178 | | 4083301715 | \$ | 635.62 | 06/10/2021 |
| 05/11/2021 | 16116178 | | 4083962826 | \$ | 704.17 | 06/10/2021 |
| 05/18/2021 | 16116178 | | 4084611634 | \$ | 319.83 | 06/10/2021 |
| 01/05/2021 | 16116178 | CANAL MAINT | 4072112472 | \$ | 458.22 | 03/06/2021 |

Page 3 of 8

Please detach and enclose the below coupon with your payment

| PAYER # 16138698 | |
|----------------------------|--|
| REGIONAL TRANSIT AUTHORITY | |
| 2817 CANAL ST | |
| NEW ORLEANS, LA 70119 | |
| USA | |

| TOTAL DUE | PAYMENT AMOUNT |
|-----------------|----------------|
| \$ 22,338.40 | |

Please allow 5 - 10 business days for processing

| ALC: N | DATE | DUE DATE | REFERENCE | A | MOUNT |
|--------|------------|------------|------------|----|--------|
| | 04/06/2021 | 05/10/2021 | 4080428329 | \$ | 170.30 |
| | 04/13/2021 | 05/10/2021 | 4081259290 | \$ | 408.95 |
| | 04/20/2021 | 05/10/2021 | 4081979800 | \$ | 205.23 |
| | 04/27/2021 | 05/10/2021 | 4082628841 | \$ | 761.56 |
| | 05/04/2021 | 06/10/2021 | 4083301715 | \$ | 635.62 |
| | 05/11/2021 | 06/10/2021 | 4083962826 | \$ | 704.17 |
| | 05/18/2021 | 06/10/2021 | 4084611634 | \$ | 319.83 |
| | 01/05/2021 | 03/06/2021 | 4072112472 | \$ | 458.22 |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838 

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138698 |
|----------------|------------|
| STATEMENT DATE | 05/19/2021 |

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | | REFERENCE | AMC | OUNT DUE | DUE DATE |
|------------|----------|-------------|-----|------------|-----|----------|------------|
| 01/12/2021 | 16116178 | CANAL MAINT | | 4072723622 | \$ | 582.16 | 03/13/2021 |
| 01/19/2021 | 16116178 | CANAL MAINT | | 4073381742 | \$ | 594.47 | 03/20/2021 |
| 01/26/2021 | 16116178 | CANAL MAINT | e - | 4074054245 | \$ | 629.61 | 03/27/2021 |
| 02/02/2021 | 16116178 | CANAL MAINT | | 4074678710 | \$ | 644.94 | 04/03/2021 |
| 02/09/2021 | 16116178 | CANAL MAINT | | 4075317867 | \$ | 384.90 | 04/10/2021 |
| 02/16/2021 | 16116178 | CANAL MAINT | | 4076038066 | \$ | 754.29 | 03/10/2021 |
| 02/23/2021 | 16116178 | CANAL MAINT | | 4076695558 | \$ | 925.64 | 03/10/2021 |
| 03/02/2021 | 16116178 | CANAL MAINT | | 4077373046 | \$ | 550.89 | 04/10/2021 |

Page 4 of 8

Please detach and enclose the below coupon with your payment

| PAYER # 16138698 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA | TOTAL DUE PAYMENT AMOUNT | | | | | |
|---|--|------------|------------|----|--------|--|
| | \$ | 22,338.40 | | | | |
| | Please allow 5 - 10 business days for processing | | | | | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT | |
| | 01/12/2021 | 03/13/2021 | 4072723622 | \$ | 582.16 | |
| | | | | | | |
| | 01/19/2021 | 03/20/2021 | 4073381742 | \$ | 594.4 | |

02/02/2021

02/09/2021

02/16/2021

02/23/2021

03/02/2021

04/03/2021

04/10/2021

03/10/2021

03/10/2021

04/10/2021

4074678710

4075317867

4076038066

4076695558

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PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838 644.94

384.90

754.29

925.64



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS **ONLINE VISIT:** WWW.CINTAS.COM/MYACCOUNT

PAYER # 16138698 STATEMENT DATE 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE AMOUNT DUE | DUE DATE |
|------------|----------|-------------|----------------------|------------|
| 03/09/2021 | 16116178 | CANAL MAINT | 4078012330 \$ 634.58 | 04/10/2021 |
| 03/16/2021 | 16116178 | CANAL MAINT | 4078684140 \$ 473.87 | 04/10/2021 |
| 03/23/2021 | 16116178 | CANAL MAINT | 4079282694 \$ 672.04 | 04/10/2021 |
| 03/30/2021 | 16116178 | CANAL MAINT | 4080004791 \$ 874.57 | 04/10/2021 |
| 04/06/2021 | 16116178 | CANAL MAINT | 4080428547 \$ 728.34 | 05/10/2021 |
| 04/13/2021 | 16116178 | CANAL MAINT | 4081259975 \$ 464.91 | 05/10/2021 |
| 04/20/2021 | 16116178 | CANAL MAINT | 4081980310 \$ 618.56 | 05/10/2021 |
| 04/27/2021 | 16116178 | CANAL MAINT | 4082629161 \$ 588.48 | 05/10/2021 |

Page 5 of 8

Please detach and enclose the below coupon with your payment

| | | TOTAL DUE | PAYMENT AMO |
|---|--|-----------|-------------|
| REGIONAL TRANSIT AUTHORITY 2817 CANAL ST | \$ 22,338.40 | | |
| NEW ORLEANS, LA 70119 USA | Please allow 5 - 10 business days for processing | | |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

| TOTAL DUE | PAYMENT AMOUNT |
|----------------------------|-------------------------|
| \$ 22,338.40 | |
| Please allow 5 - 10 busine | ess days for processing |

| DATE | DUE DATE | REFERENCE | A | MOUNT |
|------------|------------|------------|----|--------|
| 03/09/2021 | 04/10/2021 | 4078012330 | \$ | 634.58 |
| 03/16/2021 | 04/10/2021 | 4078684140 | \$ | 473.87 |
| 03/23/2021 | 04/10/2021 | 4079282694 | \$ | 672.04 |
| 03/30/2021 | 04/10/2021 | 4080004791 | \$ | 874.57 |
| 04/06/2021 | 05/10/2021 | 4080428547 | \$ | 728.34 |
| 04/13/2021 | 05/10/2021 | 4081259975 | \$ | 464.91 |
| 04/20/2021 | 05/10/2021 | 4081980310 | \$ | 618.56 |
| 04/27/2021 | 05/10/2021 | 4082629161 | \$ | 588.48 |
| | | | | |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | UNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|---------|------------|
| 05/04/2021 | 16116178 | CANAL MAINT | 4083301816 | \$ | 382.31 | 06/10/2021 |
| 05/11/2021 | 16116178 | CANAL MAINT | 4083962986 | \$ | 545.98 | 06/10/2021 |
| 05/18/2021 | 16116178 | CANAL MAINT | 4084611836 | \$ | 382.60 | 06/10/2021 |
| 11/10/2020 | 16116178 | SHOPTOWEL | 4066892882 | \$ | 17.56 | 01/09/2021 |
| 12/22/2020 | 16116178 | SHOPTOWEL | 4070887386 | \$ | 17.56 | 02/20/2021 |
| 12/29/2020 | 16116178 | SHOPTOWEL | 4071505522 | \$ | 17.56 | 02/27/2021 |
| 01/19/2021 | 16116178 | SHOPTOWEL | 4073380476 | \$ | 17.56 | 03/20/2021 |
| 01/26/2021 | 16116178 | SHOPTOWEL | 4074053167 | \$ | 17.56 | 03/27/2021 |

Page 6 of 8 Please detach and enclose the below coupon with your payment

| PAYER # 16138698 | | τοτα | L DUE | PAYMEN | т амс | UNT |
|--|---|------------|-------------------------|-------------------------|-------|--------|
| REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 | | \$ | 22,338.40 | | | |
| USA | | F | Please allow 5 - 10 bus | iness days for processi | ng | |
| | | DATE | DUE DATE | REFERENCE | | AMOUNT |
| | | 05/04/2021 | 06/10/2021 | 4083301816 | \$ | 382.3 |
| | | 05/11/2021 | 06/10/2021 | 4083962986 | \$ | 545.9 |
| | 2 | 05/18/2021 | 06/10/2021 | 4084611836 | \$ | 382.6 |
| PLEASE REMIT PAYMENT TO: | | 11/10/2020 | 01/09/2021 | 4066892882 | \$ | 17.5 |
| CINTAS | | 12/22/2020 | 02/20/2021 | 4070887386 | \$ | 17.5 |

12/29/2020

01/19/2021

01/26/2021

02/27/2021

03/20/2021

03/27/2021

4071505522

4073380476

4074053167

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\$

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CINTAS PO BOX 650838 DALLAS, TX 75265-0838

247

17.56

17.56



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | 医发展的结合的 | REFERENCE | AMO | UNT DUE | DUE DATE |
|------------|----------|-------------|---------|------------|-----|---------|------------|
| 02/02/2021 | 16116178 | SHOPTOWEL | | 4074677384 | \$ | 17.56 | 04/03/2021 |
| 02/09/2021 | 16116178 | SHOPTOWEL | 15 | 4075316654 | \$ | 17.56 | 04/10/2021 |
| 02/16/2021 | 16116178 | SHOPTOWEL | | 4076037237 | \$ | 12.78 | 03/10/2021 |
| 02/23/2021 | 16116178 | SHOPTOWEL | | 4076695236 | \$ | 12.78 | 03/10/2021 |
| 03/02/2021 | 16116178 | SHOPTOWEL | | 4077372647 | \$ | 12.78 | 04/10/2021 |
| 03/09/2021 | 16116178 | SHOPTOWEL | | 4078012084 | \$ | 12.78 | 04/10/2021 |
| 03/16/2021 | 16116178 | SHOPTOWEL | | 4078683930 | \$ | 12.78 | 04/10/2021 |
| 03/23/2021 | 16116178 | SHOPTOWEL | | 4079282232 | \$ | 12.78 | 04/10/2021 |

Page 7 of 8

Please detach and enclose the below coupon with your payment

PAYER # 16138698 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| PLEASE REMIT PAYMENT TO: | |
|--------------------------|--|
| CINTAS | |
| PO BOX 650838 | |
| DALLAS, TX 75265-0838 | |

| TOTAL DUE | | PAYMENT AMOUNT |
|-----------|-----------|----------------|
| \$ | 22,338.40 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | AMOUNT |
|------------|------------|------------|-------------|
| 02/02/2021 | 04/03/2021 | 4074677384 | \$ 17.56 |
| 02/09/2021 | 04/10/2021 | 4075316654 | \$ 17.56 |
| 02/16/2021 | 03/10/2021 | 4076037237 | \$ 12.78 |
| 02/23/2021 | 03/10/2021 | 4076695236 | \$ 12.78 |
| 03/02/2021 | 04/10/2021 | 4077372647 | \$ 12.78 |
| 03/09/2021 | 04/10/2021 | 4078012084 | \$ 12.78 |
| 03/16/2021 | 04/10/2021 | 4078683930 | \$ 12.78 |
| 03/23/2021 | 04/10/2021 | 4079282232 | \$ 12.78 |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138698

 STATEMENT DATE
 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | A | MOUNT DUE | DUE DATE |
|------------|----------|-------------|------------|----|-----------|------------|
| 03/30/2021 | 16116178 | SHOPTOWEL ` | 4080004704 | \$ | 12.78 | 04/10/2021 |
| 04/06/2021 | 16116178 | SHOPTOWEL . | 4080428278 | \$ | 12.78 | 05/10/2021 |
| 04/13/2021 | 16116178 | SHOPTOWEL, | 4081259236 | \$ | 12.78 | 05/10/2021 |
| 04/20/2021 | 16116178 | SHOPTOWEL. | 4081979843 | \$ | 12.78 | 05/10/2021 |
| 04/27/2021 | 16116178 | SHOPTOWEL | 4082628776 | \$ | 12.78 | 05/10/2021 |
| 05/04/2021 | 16116178 | SHOPTOWEL * | 4083301636 | \$ | 12.78 | 06/10/2021 |
| 05/11/2021 | 16116178 | SHOPTOWEL ' | 4083962774 | \$ | 12.78 | 06/10/2021 |
| 05/18/2021 | 16116178 | SHOPTOWEL ' | 4084611482 | \$ | 12.78 | 06/10/2021 |

| CURRENT | 1 - 30 DAYS | 31 - 60 DAYS | 61 - 90 DAYS | 91+ DAYS | TOTAL DUE |
|-------------|-------------|--------------|--------------|-----------|--------------|
| \$ 2,479.65 | \$ 3,997.45 | \$ 7,711.80 | \$ 7,651.07 | \$ 498.43 | \$ 22,338.40 |

Page 8 of 8

Please detach and enclose the below coupon with your payment

| TOTAL DUE | PAYMENT AMOUNT |
|-----------------|----------------|
| \$ 22,338.40 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | A | TNUON |
|------------|------------|------------|----|-------|
| 03/30/2021 | 04/10/2021 | 4080004704 | \$ | 12.78 |
| 04/06/2021 | 05/10/2021 | 4080428278 | \$ | 12.78 |
| 04/13/2021 | 05/10/2021 | 4081259236 | \$ | 12.78 |
| 04/20/2021 | 05/10/2021 | 4081979843 | \$ | 12.78 |
| 04/27/2021 | 05/10/2021 | 4082628776 | \$ | 12.78 |
| 05/04/2021 | 06/10/2021 | 4083301636 | \$ | 12.78 |
| 05/11/2021 | 06/10/2021 | 4083962774 | \$ | 12.78 |
| 05/18/2021 | 06/10/2021 | 4084611482 | \$ | 12.78 |

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST

PAYER # 16138698

NEW ORLEANS, LA 70119 USA

> PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

S-²**S PAYER #** 16138726 **STATEMENT DATE** 05/19/2021

ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO DESCRIPTION | REFERENCE | AM | OUNT DUE | DUE DATE |
|------------|---------------------|------------|----|----------|------------|
| 08/24/2020 | | 7010351594 | \$ | -47.74 | |
| 01/12/2021 | | 1008958078 | \$ | -136,56 | |
| 07/28/2020 | 16116145 | 4057045213 | \$ | -57.55 | |
| 09/01/2020 | 16116145 | 4060284776 | \$ | -57.55 | |
| 09/09/2020 | 16116145 | 4060952014 | \$ | -57.55 | |
| 12/22/2020 | 16116145 | 4070887764 | \$ | 136.56 | 02/20/2021 |
| 12/29/2020 | 16116145 | 4071507176 | \$ | 2,243.47 | 02/27/2021 |
| 01/05/2021 | 16116145 | 4072110603 | \$ | 211.89 | 03/06/2021 |

Page 1 of 4

Please detach and enclose the below coupon with your payment

PAYER # 16138726 ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| тот | AL DUE | PAYMENT AMOUNT |
|-----|----------|----------------|
| \$ | 9,242.29 | |

Please allow 5 - 10 business days for processing

| | | | |
|------------|------------|------------|----------------|
| DATE | DUE DATE | REFERENCE | AMOUNT |
| 08/24/2020 | | 7010351594 | \$ -47.74 |
| 01/12/2021 | | 1008958078 | \$ -136.56 |
| 07/28/2020 | | 4057045213 | \$ -57.55 |
| 09/01/2020 | | 4060284776 | \$ -57.55 |
| 09/09/2020 | | 4060952014 | \$ -57.55 |
| 12/22/2020 | 02/20/2021 | 4070887764 | \$ 136.56 |
| 12/29/2020 | 02/27/2021 | 4071507176 | \$ 2,243.47 |
| 01/05/2021 | 03/06/2021 | 4072110603 | \$ 211.89 |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838



FOR NON-PAYMENT CORRESPONDENCE: CINTAS CORPORATION #0544 0544 625 ELMWOOD PARK BLVD HARAHAN, LA 70123 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16138726 |
|----------------|------------|
| STATEMENT DATE | 05/19/2021 |

ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | DUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 01/12/2021 | 16116145 | - | 4072722887 | \$ | 256.20 | 03/13/2021 |
| 01/19/2021 | 16116145 | | 4073381023 | \$ | 298.36 | 03/20/2021 |
| 01/26/2021 | 16116145 | | 4074053591 | \$ | 311.21 | 03/27/2021 |
| 02/02/2021 | 16116145 | | 4074677861 | \$ | 385.05 | 04/03/2021 |
| 02/09/2021 | 16116145 | | 4075317352 | \$ | 655.56 | 04/10/2021 |
| 02/16/2021 | 16116145 | | 4076037692 | \$ | 308.04 | 03/10/2021 |
| 02/23/2021 | 16116145 | | 4076695399 | \$ | 628.51 | 03/10/2021 |
| 03/02/2021 | 16116145 | | 4077372892 | \$ | 191.69 | 04/10/2021 |

Page 2 of 4

Please detach and enclose the below coupon with your payment

| PAYER # 16138726 | тот | AL DUE | PAYMEN | т амс | DUNT | |
|---|--|------------|------------|-------|--------|--|
| ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY | \$ | 9,242.29 | | | | |
| 2817 CANAL ST NEW ORLEANS, LA 70119 USA | Please allow 5 - 10 business days for processing | | | | | |
| | DATE | DUE DATE | REFERENCE | | AMOUNT | |
| | 01/12/2021 | 03/13/2021 | 4072722887 | \$ | 256.20 | |
| | 01/19/2021 | 03/20/2021 | 4073381023 | \$ | 298.36 | |
| | 01/26/2021 | 03/27/2021 | 4074053591 | \$ | 311.21 | |
| PLEASE REMIT PAYMENT TO: | 02/02/2021 | 04/03/2021 | 4074677861 | \$ | 385.05 | |
| CINTAS | 02/09/2021 | 04/10/2021 | 4075317352 | \$ | 655.56 | |
| PO BOX 650838 DALLAS, TX 75265-0838 | 02/16/2021 | 03/10/2021 | 4076037692 | \$ | 308.04 | |
| | 02/23/2021 | 03/10/2021 | 4076695399 | \$ | 628.51 | |
| | 03/02/2021 | 04/10/2021 | 4077372892 | \$ | 191.69 | |



ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

PAYER # 16138726 STATEMENT DATE 05/19/2021

ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO DESCRIPTION | REFERENCE | AMC | UNT DUE | DUE DATE |
|------------|---------------------|------------|-----|---------|------------|
| 03/09/2021 | 16116145 | 4078012311 | \$ | 308.04 | 04/10/2021 |
| 03/16/2021 | 16116145 | 4078684105 | \$ | 430.61 | 04/10/2021 |
| 03/23/2021 | 16116145 | 4079282479 | \$ | 294.87 | 04/10/2021 |
| 03/30/2021 | 16116145 | 4080004730 | \$ | 314.76 | 04/10/2021 |
| 04/06/2021 | 16116145 | 4080428523 | \$ | 291.28 | 05/10/2021 |
| 04/13/2021 | 16116145 | 4081259631 | \$ | 338.50 | 05/10/2021 |
| 04/20/2021 | 16116145 | 4081980171 | \$ | 344.72 | 05/10/2021 |
| 04/27/2021 | 16116145 | 4082629223 | \$ | 486.98 | 05/10/2021 |

Page 3 of 4

Please detach and enclose the below coupon with your payment

PAYER # 16138726 ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| TOTAL DUE | | PAYMENT AMOUNT |
|-----------|----------|----------------|
| \$ 60 | 9,242.29 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | A | MOUNT |
|------------|------------|------------|----|--------|
| 03/09/2021 | 04/10/2021 | 4078012311 | \$ | 308.04 |
| 03/16/2021 | 04/10/2021 | 4078684105 | \$ | 430.61 |
| 03/23/2021 | 04/10/2021 | 4079282479 | \$ | 294.87 |
| 03/30/2021 | 04/10/2021 | 4080004730 | \$ | 314.76 |
| 04/06/2021 | 05/10/2021 | 4080428523 | \$ | 291.28 |
| 04/13/2021 | 05/10/2021 | 4081259631 | \$ | 338.50 |
| 04/20/2021 | 05/10/2021 | 4081980171 | \$ | 344.72 |
| 04/27/2021 | 05/10/2021 | 4082629223 | \$ | 486.98 |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838

DALLAS, TX 75265-0838



FOR NON-PAYMENT CORRESPONDENCE: CINTAS CORPORATION #0544 0544 625 ELMWOOD PARK BLVD HARAHAN, LA 70123 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

 PAYER #
 16138726

 STATEMENT DATE
 05/19/2021

ATTN: COST CENTER **#** 460 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | UNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|---------|------------|
| 05/04/2021 | 16116145 | | 4083301823 | \$ | 496.53 | 06/10/2021 |
| 05/11/2021 | 16116145 | | 4083962899 | \$ | 351.85 | 06/10/2021 |
| 05/18/2021 | 16116145 | | 4084611813 | \$ | 314.56 | 06/10/2021 |

| CURRENT | 1 - 30 DAYS | 31 - 60 DAYS | 61 - 90 DAYS | 91+ DAYS | TOTAL DUE |
|-----------|-------------|--------------|--------------|----------|-------------|
| \$ 805.99 | \$ 1,461.48 | \$ 3,190.15 | \$ 3,784.67 | \$ 0.00 | \$ 9,242.29 |

Page 4 of 4

Please detach and enclose the below coupon with your payment

| TOTAL DUE | PAYMENT AMOUNT |
|----------------|----------------|
| \$ 9,242.29 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | 4 | MOUNT |
|----------------|------------|------------|----|--------|
| 05/04/2021 | 06/10/2021 | 4083301823 | \$ | 496.53 |
| 05/11/2021 | 06/10/2021 | 4083962899 | \$ | 351.85 |
| 05/18/2021 | 06/10/2021 | 4084611813 | \$ | 314.56 |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838

PAYER # 16138726 ATTN: COST CENTER # 460 REGIONAL TRANSIT AUTHORITY

2817 CANAL ST NEW ORLEANS, LA 70119 USA



FOR NON-PAYMENT CORRESPONDENCE: 029K E NEW ORLEANS LA RNTL 029K 120 CANVASBACK DR. SAINT ROSE, LA 70087 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT:

WWW.CINTAS.COM/MYACCOUNT MOP53 K495

PAYER # 16119595 STATEMENT DATE 05/19/2021

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119-6301 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | OUNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|----------|------------|
| 08/24/2020 | 16119595 | | 4059490661 | \$ | 195.86 | 10/23/2020 |
| 12/21/2020 | 16119595 | | 4070663654 | \$ | 195.86 | 02/19/2021 |
| 12/28/2020 | 16119595 | | 4071304486 | \$ | 195.86 | 02/26/2021 |
| 01/04/2021 | 16119595 | | 4071918690 | \$ | 195.86 | 03/05/2021 |
| 01/11/2021 | 16119595 | | 4072585545 | \$ | 195.86 | 03/12/2021 |
| 01/18/2021 | 16119595 | | 4073252079 | \$ | 195.86 | 03/19/2021 |
| 01/25/2021 | 16119595 | | 4073944131 | \$ | 195.86 | 03/26/2021 |
| 02/01/2021 | 16119595 | | 4074546864 | \$ | 195.86 | 04/02/2021 |

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Page 1 of 3

Please detach and enclose the below coupon with your payment

PAYER # 16119595 **REGIONAL TRANSIT AUTHORITY**

| TOTAL DUE | PAYMENT AMOUNT |
|----------------|----------------|
| \$ 4 263 72 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | A | MOUNT |
|------------|------------|------------|----|--------|
| 08/24/2020 | 10/23/2020 | 4059490661 | \$ | 195.86 |
| 12/21/2020 | 02/19/2021 | 4070663654 | \$ | 195.86 |
| 12/28/2020 | 02/26/2021 | 4071304486 | s | 195.86 |
| 01/04/2021 | 03/05/2021 | 4071918690 | \$ | 195.86 |
| 01/11/2021 | 03/12/2021 | 4072585545 | \$ | 195.86 |
| 01/18/2021 | 03/19/2021 | 4073252079 | \$ | 195.86 |
| 01/25/2021 | 03/26/2021 | 4073944131 | \$ | 195.86 |
| 02/01/2021 | 04/02/2021 | 4074546864 | \$ | 195.86 |

2817 CANAL ST NEW ORLEANS, LA 70119-6301 USA

> PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838



FOR NON-PAYMENT CORRESPONDENCE: 029K E NEW ORLEANS LA RNTL 029K 120 CANVASBACK DR. SAINT ROSE, LA 70087 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16119595 |
|----------------|------------|
| STATEMENT DATE | 05/19/2021 |

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119-6301 USA

| DATE | SOLD-TO | DESCRIPTION | REFERENCE | AMC | UNT DUE | DUE DATE |
|------------|----------|-------------|------------|-----|---------|------------|
| 02/08/2021 | 16119595 | | 4075190599 | \$ | 144.38 | 04/09/2021 |
| 02/15/2021 | 16119595 | | 4075839816 | \$ | 195.86 | 03/10/2021 |
| 02/22/2021 | 16119595 | | 4076573372 | \$ | 195.86 | 03/10/2021 |
| 03/01/2021 | 16119595 | | 4077200501 | \$ | 195.86 | 04/10/2021 |
| 03/08/2021 | 16119595 | | 4077873398 | \$ | 195.86 | 04/10/2021 |
| 03/15/2021 | 16119595 | | 4078540879 | \$ | 195.86 | 04/10/2021 |
| 03/22/2021 | 16119595 | | 4079144049 | \$ | 195.86 | 04/10/2021 |
| 03/29/2021 | 16119595 | | 4079878919 | \$ | 161.54 | 04/10/2021 |

Page 2 of 3

Please detach and enclose the below coupon with your payment

| PAYER # 16119595 REGIONAL TRANSIT AUTHORITY | TOTA | AL DUE | PAYMENT AMOUNT | | |
|--|------------|---------------------------|--|--------|--------------------------------|
| 2817 CANAL ST NEW ORLEANS, LA 70119-6301 | \$ | 4,263.72 | | | a contract of the state of the |
| USA | F | Please allow 5 - 10 busin | ess days for process REFERENCE 4075190599 4075839816 4076573372 4077200501 4077873398 4078540879 4079144049 | ing | |
| | DATE | DUE DATE | REFERENCE | TR Co. | AMOUNT |
| | 02/08/2021 | 04/09/2021 | 4075190599 | \$ | 144.38 |
| | 02/15/2021 | 03/10/2021 | 4075839816 | \$ | 195.86 |
| | 02/22/2021 | 03/10/2021 | 4076573372 | \$ | 195.86 |
| PLEASE REMIT PAYMENT TO: | 03/01/2021 | 04/10/2021 | 4077200501 | \$ | 195.86 |
| CINTAS PO BOX 650838 | 03/08/2021 | 04/10/2021 | 4077873398 | \$ | 195.86 |
| DALLAS, TX 75265-0838 | 03/15/2021 | 04/10/2021 | 4078540879 | \$ | 195.86 |
| | 03/22/2021 | 04/10/2021 | 4079144049 | \$ | 195.86 |
| | 03/29/2021 | 04/10/2021 | 4079878919 | \$ | 161.54 |



FOR NON-PAYMENT CORRESPONDENCE: 029K E NEW ORLEANS LA RNTL 029K 120 CANVASBACK DR. SAINT ROSE, LA 70087 USA

ACCOUNT STATEMENT

TO VIEW AND PAY YOUR BILLS ONLINE VISIT: WWW.CINTAS.COM/MYACCOUNT

| PAYER # | 16119595 |
|----------------|------------|
| STATEMENT DATE | 05/19/2021 |

REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119-6301 USA

| CONTRACTOR DE LA CONTRACTÓRICA | | | | | | | | |
|--|---------------------|------------|-----|----------|------------|--|--|--|
| DATE | SOLD-TO DESCRIPTION | REFERENCE | AMC | OUNT DUE | DUE DATE | | | |
| 04/05/2021 | 16119595 | 4080426664 | \$ | 195.86 | 05/40/0004 | | | |
| 04/12/2021 | 16119595 | | • | | 05/10/2021 | | | |
| 04/19/2021 | 16119595 | 4081149872 | \$ | 130.69 | 05/10/2021 | | | |
| 04/26/2021 | 16119595 | 4081830595 | \$ | 195.86 | 05/10/2021 | | | |
| | | 4082488595 | \$ | 195.86 | 05/10/2021 | | | |
| 05/03/2021 | 16119595 | 4083146468 | \$ | 157.25 | 06/10/2021 | | | |
| 05/10/2021 | 16119595 | 4083813648 | \$ | 195.86 | | | | |
| 05/17/2021 | 16119595 | | | | 06/10/2021 | | | |
| | | 4084481018 | \$ | 144.38 | 06/10/2021 | | | |

| CURRENT | 1 - 30 DAYS | 31 - 60 DAYS | 61 - 90 DAYS | 91+ DAYS | TOTAL DUE |
|-----------|-------------|--------------|--------------|-----------|-------------|
| \$ 497.49 | \$ 718.27 | \$ 1,481.08 | \$ 1,371.02 | \$ 195.86 | £ 4 000 70 |
| | | | | ψ 195.00 | \$ 4,263.72 |

Page 3 of 3

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Please detach and enclose the below coupon with your payment

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PAYER # 16119595 REGIONAL TRANSIT AUTHORITY 2817 CANAL ST NEW ORLEANS, LA 70119-6301 USA

| | TOTAL DU | JE PAY | MENT AMOUNT |
|-------------|----------|----------|-------------|
| \$ 4,263.72 | \$ | 4,263.72 | |

Please allow 5 - 10 business days for processing

| DATE | DUE DATE | REFERENCE | AMOUNT |
|------------|------------|------------|--------------|
| 04/05/2021 | 05/10/2021 | 4080426664 | \$ 195.86 |
| 04/12/2021 | 05/10/2021 | 4081149872 | \$ 130.69 |
| 04/19/2021 | 05/10/2021 | 4081830595 | \$ 195.86 |
| 04/26/2021 | 05/10/2021 | 4082488595 | \$ 195.86 |
| 05/03/2021 | 06/10/2021 | 4083146468 | \$ 157.25 |
| 05/10/2021 | 06/10/2021 | 4083813648 | \$ 195.86 |
| 05/17/2021 | 06/10/2021 | 4084481018 | \$ 144.38 |

PLEASE REMIT PAYMENT TO: CINTAS PO BOX 650838 DALLAS, TX 75265-0838



Board Report and Staff Summary

File #: 21-089

Board of Commissioners

...title

[PowerPoint Presentation]



RESOLUTION NO.

STATE OF LOUISIANA PARISH OF ORLEANS

RESOLUTION FOR THE ACCEPTANCE OF THE 2020 SINGLE AUDIT

Introduced by Commissioner _____, seconded by Commissioner

WHEREAS, the Board of Commissioners retained the services of Carr, Riggs & Ingram to perform the audit of the Schedule of Federal Financial Assistance for the year ending December 31, 2020; and

WHEREAS, Carr, Riggs & Ingram has conducted and completed the audit in accordance with Generally Accepted Auditing Standards, Government Auditing Standards, (1994 Revision) issued by the Comptroller General of the United States and the provisions of the Office of Management and Budget Circular A-133, Audits of State and Local Governments; and

WHEREAS, the 2020 Single Audit was presented at the June 10, 2021 Finance Committee Meeting and the June 22, 2021 Board Meeting;

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority that the audited 2020 Schedule of Federal Financial Assistance is accepted and approved for submittal to the Federal Audit Clearinghouse (FAC).

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE 22nd DAY OF JUNE 2021.

FLOZELL DANIELS, JR. CHAIRMAN RTA BOARD OF COMMISSIONERS



Board Report and Staff Summary

File #: 21-090

Board of Commissioners

...title

[PowerPoint Presentation]



RESOLUTION NO.

STATE OF LOUISIANA PARISH OF ORLEANS

RESOLUTION FOR THE ACCEPTANCE OF THE 2020 FINANCIAL AUDIT

Introduced by Commissioner _____, seconded by Commissioner

WHEREAS, the Board of Commissioners retained the services of Carr, Riggs & Ingram to perform the financial statement audit for the year ending December 31,2020; and

WHEREAS, Carr, Riggs & Ingram has conducted and completed the audit in accordance with Generally Accepted Auditing Standards, Government Auditing Standards issued by the Comptroller General of the United States; and

WHEREAS, the 2020 Financial Audit was presented at the June 10, 2021 Finance Committee Meeting and the June 22, 2021 Board Meeting;

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority that the audited 2020 Financial Statements and schedules are accepted and approved for submittal to the Louisiana Legislative Auditors.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE 22nd DAY OF JUNE 2021.

FLOZELL DANIELS, JR. CHAIRMAN RTA BOARD OF COMMISSIONERS



Board Report and Staff Summary

| File #: 21-095 | Board of Commissioners |
|----------------|------------------------|
| | |

RAISE Grant New Links Capital Infrastructure Project

| DESCRIPTION: Grant Application for federal funds to replace | AGENDA NO: Click or tap here to |
|---|---------------------------------|
| fare technology medium and to create or enhance newly | enter text. |
| identified regional and neighborhood transfer hubs with | |
| operator comfort stations | |
| ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Inf | ormation Only |

RECOMMENDATION:

Authorize the Chief Executive Officer to seek federal funds in the amount of \$24,225,600 to replace the fare technology medium and to create or enhance newly identified regional and neighborhood transfer hubs with operator comfort stations. The local match is \$6,056,400 and the total project amount will be \$30,282 000.00.

ISSUE/BACKGROUND:

The Consolidated Appropriations Act 2021 (Pub. L. 116-260, December 27,2020) (FY"2021 Appropriations Act") appropriated \$1 billion to be awarded by the Department of Transportation (DOT) for National Infrastructure Investment (now known as Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grants.) RAISE Grants are for capital investments in surface transportation that will have a significant local or regional impact.

DISCUSSION:

The New Orleans Regional Transit Authority (RTA) is requesting \$24,226 million in federal funding to implement the recommendations from New Links, a Comprehensive Operations Analysis (COA) that included a full bus network redesign. The proposal for the U.S. Department of Transportation's Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grant program will provide funding to allow the agency to replace the fare technology medium and to create or enhance newly identified regional and neighborhood transfer hubs with operator comfort stations.

New Links was a project led by the region's MPO, the New Orleans Regional Planning Commission (RPC), to reimagine how public transit connects Orleans, Jefferson, and St. Bernard parishes. The transit network was redesigned to create more reliable, equitable, and connected bus and streetcar service. The Board of Commissioners of the RTA adopted these recommendations in March 2021 and the RTA staff will begin implementation of the operational recommendations in 2022. This project is aligned with two of the goals in the agency's Strategic Mobility Plan (SMP); Prioritize the Rider Experience and Be Reliable. Upgrading the fare technology medium significantly contributes to achieving both these goals by reducing the boarding delays that are encountered with heavy use of

File #: 21-095

Board of Commissioners

cash transactions - over 70% of the total. The installation of the regional and neighborhood transfer hubs will provide for a more comfortable and pleasant rider experience and create transit priority treatments that improve pedestrian safety and reduces the potential for conflicts with automobiles. These facilities will also provide much needed relief for operators.

FINANCIAL IMPACT:

The RTA will be responsible for the local match if the grant is awarded. That amount is expected to be \$6,056,400.

NEXT STEPS:

This grant application is due July 12, 2021.

ATTACHMENTS:

Resolution

| Prepared By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
|--------------|---|
| Title: | Deputy CEO of Planning and Infrastructure |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy Chief of Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson Banks |
| Title: | Chief Financial Officer |

a1. m

Alex Wiggins Chief Executive Officer

6/17/2021

Date



504.827.8300

www.norta.com

RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO ALLOW STAFF TO SUBMIT A GRANT APPLICATION FOR FEDERAL FUNDS TO REPLACE FARE TECHNOLOGY MEDIUM AND TO CREATE OR ENHANCE NEWLY IDENTIFIED REGIONAL AND NEIGHBORHOOD TRANSFER HUBS WITH OPERATOR COMFORT STATIONS

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | • | | |

WHEREAS, the Consolidated Appropriations Act 2021 (Pub L 116-260, December 27,2020) (FY" 2021 Appropriations Act") appropriated \$1 billion to be awarded by the Department of Transportation (DOT) for National Infrastructure Investment (now known as Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grants); and

WHEREAS, RAISE Grants are for capital investments in surface transportation that will have a significant local or regional impact; and

WHEREAS, the New Orleans Regional Transit Authority (RTA) is requesting \$24.226 million in federal funding to implement the recommendations from New Links, a Comprehensive Operations Analysis (COA) that included a full bus network redesign; and

WHEREAS, the proposal for the U.S. Department of Transportation's Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grant program will provide funding to allow the agency to replace the fare technology medium and to create or enhance newly identified regional and neighborhood transfer hubs with operator comfort stations; and



504.827.8300

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RESOLUTION NO. _____ Page 2

WHEREAS, New Links was a project led by the region's MPO, the New Orleans Regional Planning Commission (RPC), to reimagine how public transit connects Orleans, Jefferson, and St. Bernard parishes. The transit network was redesigned to create more reliable, equitable, and connected bus and streetcar service; and

WHEREAS, the Links was a project led by the region's MPO, the New Orleans Regional Planning Commission (RPC), to reimagine how public transit connects Orleans, Jefferson, and St. Bernard parishes. The transit network was redesigned to create more reliable, equitable, and connected bus and streetcar service; and

WHEREAS, the Board of Commissioners of the RTA adopted these recommendations in March 2021 and the RTA staff will begin implementation of the operational recommendations in 2022; and

WHEREAS, this project is aligned with two of the goals in the agency's Strategic Mobility Plan (SMP), Prioritize the Rider Experience and Be Reliable; and

WHEREAS, upgrading the fare technology medium significantly contributes to achieving both these goals by reducing the boarding delays that are encountered with heavy use of cash transactions- over 70% of the total; and

WHEREAS, the installation of the regional and neighborhood transfer hubs will provide for a pedestrian safety and reduces the potential for conflicts with automobiles. These facilities will also provide much needed relief for operators; and

WHEREAS, the RTA will be responsible for the local match if the grant is awarded. That amount is expected to be \$6,056,400; and



504.827.8300

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RESOLUTION NO. _____ Page 3

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, is authorized to allow staff to submit a Grant Application for Federal Funds to replace Fare Technology Medium and to create or enhance newly identified Regional and Neighborhood Transfer Hubs with Operator Comfort Stations..

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

| YEAS: | |
|----------------|--|
| NAYS: | |
| ABSTAIN: | |
| ABSENT: | |

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd DAY</u> OF JUNE 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



Board Report and Staff Summary

| File #: 21-096 | Board of Commissioners | |
|--|------------------------|---|
| FY21 RAISE Grant - Planning | | |
| DESCRIPTION: Grant application f design safe, reliable, and fast trans | • | AGENDA NO: Click or tap here to enter text. |

ACTION REQUEST: 🛛 Approval 🛛 Review Comment 🗆 Information Only 🛛 Other

RECOMMENDATION:

Authorize the Chief Executive Officer to seek federal funds in the amount not-to-exceed \$2,400,000.00, to study, identify and design improvements to critical transit corridors to reduce highincident crashes and unreliability. The local match is not-to-exceed \$600,000.00 and the total project amount will be a maximum of \$3,000,000.00.

ISSUE/BACKGROUND:

As identified RTA's 2017 Strategic Mobility Plan, "Access to Destinations" and "Reliability" are the most important values for all rider types. In addition, fast and frequent service is the most important strategy desired by all riders. The start of that work was New Links, adopted in March 2021 by RTA Board of Commissioners with implementation of the bus network redesign underway.

While New Links recommendations will go a long way to improve connectivity and access, the project specifically designed those recommendations assuming no change in existing transit operating conditions and stopped short of improvements to roadways, boarding's, turning conflicts and other physical elements affecting safety, capacity, spend and reliability. That work is a part of a series of actions in the SMP (BR9-12) and is the primer for development of High Capacity Corridors (action item CO1) that are frequent and fast. Increasing reliability and speed has also been shown in many case studies to improve the on-time performance and ridership.

DISCUSSION:

The RTA staff is requesting \$2.4 million in federal funding for planning and design of a program of improvements for transit corridors with the goal of improving safety, reliability, capacity, and speed of the system in high-value/high-need corridors. The proposal for the U.S. Department of Transportation's Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grant program will provide funding to allow the agency to conduct a detailed study of the extensive existing data available to understand patterns of consistent hazard and unreliability and develop and design a program of improvements to address them.

This project will take the next step to improve transit operating conditions. First, the project will develop an adapted methodology, specific to the New Orleans region, for estimating bus and streetcar safety, capacity, speed, and reliability. Next it will assess the impact of transit safety and

preferential treatments (e.g. signal priority, transit-only lanes, and reduced/controlled vehicle turning) and other transit capacity improvements (e.g. stop design) on high frequency corridors identified in New Links and SMP plans and high-incident crash corridors. The final program will be complimentary to fare technology modernization (separate project pursuing other grant opportunities) as major leaps forward in reliability and world-class service. The RTA will work with its transportation partners the RPC, the City of New Orleans, Jefferson Parish and Louisiana Department of Transportation & Development to identify community-vetted, preferred alternatives. The final stage will be design of PA treatments and improvements to corridors and associated plans necessary for construction.

FINANCIAL IMPACT:

The RTA will be responsible for the local match if the grant is awarded. That amount is a not-to-exceed of \$600,000.00.

The program of improvements will be designed to substantially increase the operating speed, safety and reliability of busses and streetcars which reduces the number of vehicles required to provide the same frequency of service. The project will estimate the amount of savings in platform hours anticipated by the improvements - savings that can then be reinvested in more service throughout the system when constructed/implemented.

NEXT STEPS:

This grant application is due to FTA on July 12, 2021.

ATTACHMENTS:

Resolution

| Prepared By: | Dwight Norton, dnorton@rtaforward.org |
|--------------|---|
| Title: | Sr. Director of Strategic and Long-Range Planning |
| Reviewed By: | Lona Edwards Hankins, Ihankins@rtaforward.org |
| Title: | Deputy CEO Planning and Infrastructure |
| Reviewed By: | Gizelle Johnson Banks |
| Title: | Chief Financial Officer |

a1.m

Alex Wiggins Chief Executive Officer

6/17/2021

Date



504.827.8300

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RESOLUTION NO. STATE OF LOUISIANA PARISH OF ORLEANS

AUTHORIZATION TO ALLOW STAFF TO SUBMIT A GRANT APPLICATION FOR FEDERAL FUNDS TO PLAN AND DESIGN SAFE, RELIABLE AND FAST TRANSIT CORRIDORS

| Introduced | by | Commissioner | |
|--------------------------|----|--------------|--|
| seconded by Commissioner | | | |

WHEREAS, identified RTA's 2017 Strategic Mobility Plan, "Access to Destinations" and "Reliability" are the most" important values for all rider types. In addition, fast and frequent service is the most important strategy desired by all riders; and

WHEREAS, the start of that work was New Links, adopted in March 2021 by RTA Board of Commissioners with implementation of the bus network redesign underway; and

WHEREAS, while New Links recommendations will go a long way to improve connectivity and access, the project specifically designed those recommendations assuming no change in existing transit the conditions and stopped short of improvements to roadways, boarding's, turning conflicts and other physical elements affecting safety, capacity, spend and reliability; and

WHEREAS, that work is a part of a series of actions in the; SMP (BR9-12) and is the primer for development of High Capacity Corridors (action item CO1) that are frequent and fast. Increasing reliability and speed has also been shown in many case studies to improve the on-time performance and ridership; and



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RESOLUTION NO. _____ Page 2

WHEREAS, the RTA staff is requesting \$2.4 million in federal funding for planning and design of a program of improvements for transit corridors with the goal of improving safety, reliability, capacity, and speed of the system in high-value/high-need corridors; and

WHEREAS, the proposal for the U.S. Department of Transportation's Rebuilding American Infrastructure with Sustainability and Equity (RAISE) Grant program will provide funding to allow the agency to conduct a detailed study of the extensive existing data available to understand patterns of consistent hazard and unreliability and develop and design a program of improvements to address them; and

WHEREAS, this project will take the next step to improve transit operating conditions. First, the project will develop an adapted methodology, specific to the New Orleans region, for estimating bus and streetcar safety, capacity, speed, and reliability; and

WHEREAS, next it will assess the impact of transit safety and preferential treatments (e.g. signal priority, transit-only lanes, and reduced/controlled vehicle turning) and other transit capacity improvements (e.g. stop design) on high frequency corridors identified in New Links and SMP plans and high-incident crash corridors; and

WHEREAS, the final program will be complimentary to fare technology modernization (separate project pursuing other grant opportunities) as major leaps forward in reliability and world-class service; and

WHEREAS, the RTA will work with its transportation partners the RPC, the City of New Orleans, Jefferson Parish and Louisiana Department of Transportation & Development to identify communityvetted, preferred alternatives; and



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RESOLUTION NO. _____ Page 3

WHEREAS, the final stage will be design of PA treatments and improvements to corridors and associated plans necessary for construction; and

WHEREAS, the RTA will be responsible for the local match if the grant is awarded, an amount not-to-exceed \$600,000. The program of improvements will be designed to substantially increase the operating speed, safety and reliability of busses and streetcars which reduces the number of vehicles required to provide the same frequency of service. The project will estimate the amount of savings in platform n hours anticipated by the improvements – savings that can then be reinvested in more service throughout the system when constructed/implemented; and,

NOW, THEREFORE, BE IT RESOLVED by the Board of Commissioners of the Regional Transit Authority (RTA) that the Chairman of the Board, or his designee, is authorized to allow staff to submit a Grant Application for Federal Funds to plan and design safe, reliable and fast transit corridors.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: ______ NAYS: ______ ABSTAIN: ______ ABSENT:

AND THE RESOLUTION WAS ADOPTED ON THE <u>22nd</u> DAY OF JUNE 2021.

FLOZELL DANIELS CHAIRMAN BOARD OF COMMISSIONERS



504.827.8300

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New Orleans Regional Transit Authority

Board Report and Staff Summary

File #: 21-074 Board of Commissioners

RTA Ridership Incentives

| | AGENDA NO: Click or tap here to enter text. |
|--|--|
| ACTION REQUEST: Approval Review Comment Inf | ormation Only |

RECOMMENDATION:

Authorize the Chief Executive Officer to implement adjustments to the RTA Fare Structure which will (1) offer discounts to youth and senior passengers, (2) simplify RTA's existing fare structure, and (3) reduce the cost of monthly passes for all riders.

Staff recommends implementing the changes beginning on July 1, 2021 to correspond with RTA's return to full service. Changes to the Fare Structure which are labeled as temporary measures will sunset on December 31, 2021. Changes to the Fare Structure which are not labeled as temporary will have no sunset date.

The recommended changes are based on comprehensive peer analysis, and an assessment of the ability of RTA's existing products to meet the needs of its ridership. The adjustments can be implemented utilizing existing fare collection technology.

ISSUE/BACKGROUND:

RTA currently offers 21 unique fare products. Passenger revenue data suggests that RTA may have too many products within its fare structure, as one-third of RTA's fare products account for less than 5% of RTA's annual fare revenue. Despite the plethora of fare options, passenger revenue data also suggests that RTA is not offering pricing or pass options which incent the purchase of monthly passes, as single-ride tickets still account for over 70% of RTA's passenger fare revenue.

RTA staff analyzed whether easily implementable changes to the fare structure would yield qualitative and quantitative benefits to RTA and its ridership as the New Orleans Region continues to emerge from the COVID-19 pandemic. These adjustments would ultimately be implemented as a compliment to this summer's return to full service and implementation of certain New Links recommendations.

DISCUSSION:

Peer Analysis

In designing the changes to the fare structure, RTA staff first looked to its peers, conducting a thorough analysis of the fare structures of 15 peer agencies. The following 15 peer public transit properties were chosen for the study:

1. Capital Metropolitan Transportation Authority (Austin, TX)

Board of Commissioners

- 2. Charlotte Area Transit System (Charlotte, NC)
- 3. Chicago Transit Authority (Chicago, IL)
- 4. Sun Metro (El Paso, TX)
- 5. Jacksonville Transportation Authority (Jacksonville, FL)
- 6. Nassau Inter County Express (Nassau, NY)
- 7. Central Florida Regional Transportation Authority (Orlando, FL)
- 8. Escambia County Area Transit (Pensacola, FL)
- 9. Valley Metro (Phoenix, AZ)
- 10. Prince George's County Transit (Prince George, MD)
- 11. GoRaleigh! (Raleigh, NC)
- 12. Foothill Transit (West Covina, CA)
- 13. Memphis Area Transit Authority (Memphis, TN)
- 14. MAX Transit (Birmingham, AL)
- 15. Maryland Transportation Authority (Baltimore, MD)

RTA staff analyzed the products that these agencies offer to passengers, as well as the relative costs of the products they offered. RTA gave special attention to the discounts these agencies have offered to youth and senior riders, particularly during the COVID-19 pandemic.

The peer analysis revealed the following key findings:

- **Peer Agencies are moving towards simpler fare structures.** Simpler structures reduce barriers to ridership and offer ease of access for passengers.
- Most Peer Agencies offer discounted youth and senior passes. Particularly during the pandemic, peer agencies have focused on delivering reduced cost products to their passengers. Twelve of RTA's fifteen peer agencies offer a senior monthly pass. Ten of RTA's fifteen peer agencies offer a youth monthly pass.
- Peer Agencies price their monthly passes at levels which incent pass purchase over single-ride purchase. RTA's peer agencies have set their monthly pass costs at an average of 35x the cost of a single-ride fare. This cost profile incents regular passengers to purchase a monthly pass rather than single-ride fares.

Changes to RTA Fare Structure

After conducting this analysis, RTA staff is seeking to implement the following fare structure changes:

- Elimination of Extra Costs for Transfers. RTA currently charges a \$0.25 surcharge for all transfers. As a temporary measure, RTA staff is seeking to eliminate this extra charge to passengers for ease of system use.
- Elimination of Extra Costs for Express Service. RTA currently charges a \$0.25 surcharge for "Express Service." As a temporary measure, RTA staff is seeking to eliminate this extra charge to passengers.
- Elimination of the 3- and 5-Day Jazzy Pass Options. As a temporary measure, RTA Staff is seeking to suspend these products to simplify the fare structure and incent the purchase of

Monthly Passes.

- Introduction of a Single-Ride Youth Fare: RTA does not currently offer a discounted youth single-ride fare. RTA staff is proposing the development of this product, at a cost of \$0.50.
- Introduction of Youth and Senior Daily and Monthly Passes: RTA does not currently offer youth or senior daily or monthly passes. RTA staff is proposing the development of these products, with the Senior and Youth Day Passes priced at \$0.80 and \$1.00, respectively, and the Senior and Youth Monthly Passes priced at \$14.00 and \$18.00, respectively.
- **Reduce Monthly Pass Cost:** As a temporary measure, RTA staff is proposing to reduce the price of the 31-Day Jazzy Pass from \$55.00 to \$45.00 to incent pass purchases.
- Convert Jazzy Pass to Multi-Modal: RTA currently offers a Jazzy Pass for bus and streetcar, a Ferry Pass, and an Integrated Pass for bus, streetcar, and ferry. As a temporary measure, RTA staff is proposing to convert the Jazzy Pass into a single, multi-modal pass, for simplicity.

Qualitative Benefits

The implementation of these adjustments to the Fare Structure will offer the following benefits to RTA and its ridership:

- Reduction of Fare Complexity: Reducing the amount of fare products, and eliminating costs for transfers and express fares, will result in a simpler fare structure, easing access and burden on RTA's ridership.
- Incent Youth and Senior Ridership: RTA will join its peers in offering fare products which drive youth and senior ridership. Monthly passes for youth and seniors have been priced to incent monthly pass purchases.
- Ease the COVID-19 Economic Burden: By offering discounted fares and reducing single-ride costs through the elimination of transfer and express surcharges, RTA is providing economic relief to its ridership as it returns to full service.

Title VI Review

All changes to fares are governed by RTA's Title VI and Environmental Justice Policy and the Federal Transit Administration's FTA Circular 4702.1B, "Title VI Requirements and Guidelines for Federal Transit Administration Recipients." These policy documents provide guidance for permanent fare changes and "promotional fare reductions." All temporary changes to the fare structure recommended by RTA are valid until December 31, 2021, and as such meet the requirement for "promotional fare reductions." To the extent RTA seeks to implement the temporary measures beyond December 31, 2021, such measures will require a Title VI review. All permanent adjustments to the

File #: 21-074

fare structure recommended by RTA staff are the creation of new products, rather than fare changes.

FINANCIAL IMPACT:

RTA staff have constructed a financial model to evaluate the impact of the changes to passenger fares. In the table below, RTA staff have provided a summary of annual passenger fare revenues across a number of scenarios.

| Scenario | Summary | Revenue |
|------------------------------|--|---------|
| Pre-COVID Fare Revenue | Annual fare revenue during 2019 (i.e., passenger fares prior to the COVID-19 Pandemic) | \$17.1M |
| COVID Fare Revenue | Annual fare revenue during 2020 (i.e., passenger fares impacted by the COVID-19 Pandemic). | \$6.9M |
| Base Case | Projected annual fare revenue during 2021, without a return to full service and without an introduction of the adjustments to the fare structure. | \$8.0M |
| Fare Structure Adjustment | Projected annual fare revenue after return to service and implementation of adjustments to the fare structure. | \$8.7M |

Based on this financial model, RTA staff anticipate an increase in passenger fare revenues of approximately \$670k during 2021 through return to full service and adjustments to the fare structure.

NEXT STEPS:

Upon Board approval, staff will begin the process of implementing operational changes associated with the changes to the fare structure.

ATTACHMENTS:

Click or tap here to enter text.

- Prepared By:Chase HaislipTitle:Director of Internal Audit and Compliance
- Reviewed By:Gizelle BanksTitle:Chief Financial Officer
- Reviewed By:Mark MajorTitle:Deputy Chief Financial Officer

a.m

Alex Wiggins Chief Executive Officer

5/20/2021

Date



RESOLUTION NO.

STATE OF LOUISIANA PARISH OF ORLEANS

Authorization to simplify RTA's current fare structure which incorporates the reduction of cost for monthly passes for patrons, eliminates additional costs for transfer and express

service and offers discounts to youth and senior passengers.

Introduced by Commissioner _____, seconded by Commissioner

WHEREAS, RTA currently offers 21 unique fare products. Passenger revenue data suggests that RTA may have too many products within its fare structure, as one-third of RTA's fare products account for less than 5% of RTA's annual fare revenue. Despite the plethora of fare options, passenger revenue data also suggests that RTA is not offering pricing or pass options that incentivize the purchase of monthly passes, as single-ride tickets still account for over 70% of RTA's passenger fare revenue.

WHEREAS, RTA staff analyzed whether easily implementable changes to the fare structure would yield qualitative and quantitative benefits to RTA and its ridership as the New Orleans Region continues to emerge from the COVID-19 pandemic. Staff is recommending adjustments to the RTA Fare Structure which will offer discounts to youth and senior passengers, simplify RTA's existing fare structure, and reduce the cost of monthly passes for all riders.

WHEREAS, Staff recommends the changes be effective July 1, 2021, in conjunction with the restoral of full revenue service. All changes will be permanent; with an exception of the reduction in the monthly pass cost which elapses July 1, 2021.

WHEREAS, The recommended changes are based on comprehensive peer analysis, and an assessment of the ability of RTA's existing products to meet the needs of its ridership. The adjustments shall be implemented utilizing existing fare collection technology.

NOW, THEREFORE, BE IT RESOLVED that the Board of Commissioners of the Regional Transit Authority hereby approves the attached ______.

THE FOREGOING WAS READ IN FULL, THE ROLL WAS CALLED ON THE ADOPTION THEREOF AND RESULTED AS FOLLOWS:

YEAS: _____

ABSTAIN: _____

ABSENT:

AND THE RESOLUTION WAS ADOPTED ON THE _____th DAY OF MONTH, 2021.

FLOZELL DANIELS, JR. CHAIRMAN RTA BOARD OF COMMISSIONERS