

Notice Posted: 03/11/2022 3:00 p.m.
(Date) (Time)

Concordia Parish Police Jury

4001 Carter Street, Rm 1

Vidalia, LA 71373

Phone: 318-336-7151 Fax: 318-336-9915

conppj.org

NOTICE OF PUBLIC MEETING REGULAR MEETING AGENDA **

March 14, 2022 --6:00 PM

4001 Carter Street, Room 2, Vidalia, LA 71373

Collin Edwards
President

Adam Probst
Vice-President

Sandi T. Burley
Secretary /
Treasurer

JURORS:

District 1A
Maurice
Bachus

District 1B
Joseph
Parker, Sr.

District 2
Willie Bill
Yearby

District 3A
Adam
Probst

District 3B
Scottie
Whittington

District 4A
Genesia
Allen

District 4B
Gary
Neal

District 5A
Collin
Edwards

District 5B
Brad
Adams

- 1) Call to Order, Invocation, Pledge and Roll Call of Members
- 2) Approve February 28, 2022 Regular Meeting Minutes
- 3) LSU Ag Center – Dennis Burns, Parish Chair – Annual Report for Concordia Extension Office
- 4) Consider for Adoption: Resolution 22-009 LED Application Extension for Syrah
- 5) Consider for Adoption: Ordinance 2022-03 Malapportionment for Census Re-districting
- 6) Committee Reports / Action:
 - a. Finance – Ratify Purchase Orders, Bank Statements
 - b. Finance – Ad Valorem Taxes – Discuss Millage Action
 - 1) Consider for Adoption: Resolution 22-010 – Non Roll Forward of Ad Valorem Taxes
 - c. Solid Waste – Parish Road Litter (Adams)
- 7) Projects: Brushy Bayou, Winter Storm, PA 4462, HMGP 4462, ARPA, Broadband
- 8) Ordinance Violations
- 9) Secretary / Treasurer's Report
- 10) Occupational Licenses:

Travis Vinyl & More – Oliver Travis, 100 E Cottondale, Vidalia – vinyl work for shirts, decals, etc. – New Business
- 11) Discuss Work Orders / Approve Superintendent's Material & Work Request
- 12) Review Work Orders
- 13) Correspondence / Public Comments (on agenda items)
- 14) Executive Session – if needed
- 15) Adjourn

Zoom Participation
is Available:

Via Telephone: 212-626-6799

Via Web/App: zoom.us

Meeting ID: 318 336 7151

**The Concordia Parish Police Jury affords the opportunity to any member of the public, present at its meetings, to address the Jury prior to final action on any matter under consideration before the full jury. Per Open Meetings Law, "Public Comment Period" will be held under each agenda item once a motion is made and prior to final vote. In accordance with the American Disabilities Act, if you need special assistance contact Sandi T. Burley at 318-336-7151 describing the assistance required.

Concordia Parish Police Jury is an Equal Opportunity Provider and Employee

**PARISH POLICE JURY
REGULAR MEETING
FEBRUARY 28, 2022
6:00 P.M.**

The Police Jury of Concordia Parish met this day in regular session convened. There were present the following members:

President:	Collin Edwards
Members:	Maurice Bachus, Joseph Parker, Sr., Willie Yearby, Genesis Allen, Scottie Whittington, Adam Probst, Brad Adams
Absent:	
Secretary Treasurer:	Sandi T. Burley
Invocation:	Mr. Yearby
Pledge of Allegiance:	Mr. Parker

A) President Collin Edwards announced the opening of the public hearing Ordinance 2022-02 – establishing Chapter 22, Article III: Sanitary Codes – Sewage Disposal

B) Public Comments were received. Following is an overview of the discussions. Mr. Edwards asked Ms. Burley to explain the reasons and the establishment of the ordinance. The Parish has had many complaints of individual residents on septic systems that are not compliant. Current ordinances address only those as part of a subdivision prior to being built. The new ordinances will provide instructions, guidelines and penalties for violations. These codes are those used at the state level in the absence of the Parish's guidelines.

Mr. Adams and Mr. Neal both stated they had reported issues in their districts that needed addressing.

C) There being no further public comments, Mr. Edwards closed the Public Hearing.

1) The meeting was called to order by Mr. Edwards. Ms. Burley conducted the roll call and a quorum was declared present.

2) A motion was made by Mr. Probst seconded by Mr. Yearby to approve the minutes of the February 14, 2022 meeting as distributed. Motion carried unanimously.

3) Consider for Adoption, Ordinance 2022-02 – establishing Ordinance 2022-02 creating Chapter 22, Article III of the Parish Ordinances for Sewage Disposal. A motion was made by Mr. Neal, seconded by Mr. Yearby and carried unanimously.

4) A request was received from CPSO asking for financial assistance in the amount of \$3000 to replace flooring in the jail. A motion was made by Ms. Allen and seconded by Mr. Whittington. Under public comments, Mr. Parker stated that CPSO should have asked for approval prior to starting the renovations. Motion carried unanimously.

5) Projects of the Parish were next discussed. Ms. Burley presented an update on current projects.

a. An RFP for Engineering for hazard mitigation pertaining to the Vidalia Canal / Cocodrie Bayou is needed in conjunction with the HMGP 4462 flood mitigation project. The RFP for Engineering will be funded by ARPA allocation for engineering and design to help improve ongoing sediment build up at the Vidalia Canal outflow into the Cocodrie Bayou. An engineering firm is needed to study, design, and oversee construction of a modified introduction of Vidalia Canal outflow into Cocodrie Bayou that will encourage greater hydraulic flow downstream.

A motion was made by Mr. Yearby to approve the advertising for RFP for Engineering Firm under the ARPA allocation for Drainage Projects. Motion was seconded by Mr. Neal and carried unanimously.

6) Ordinance Violations of the Parish were next discussed. The following was brought forward:

Yearby – 522 Concordia Park – Mary Verser – public nuisance and grass

Neal – 735 Bell Grove – nuisance, trash in yard

A motion was made by Mr. Parker seconded by Mr. Bachus to approve the citations of the ordinance violations as presented. Motion carried unanimously.

7) Under the Secretary / Treasurer's report, Ms. Burley presented the following:

a) PJAL Conference, March 9-11 in Lake Charles – Ms. Allen, Mr. Yearby and Ms. Burley will be attending.

b) ~~Audit~~ – Status updates; Audit is on going

c) Office Closure – Barn will be off Monday, February 28th in observance of Mardi Gras (approved by Mr. Edwards). Courthouse Office will be closed Tuesday, March 1st.

8) Work Orders of the Parish were brought forward by Mr. Tony Guillory, Superintendent.

Due to holiday and barn being closed, Mr. Guillory had nothing to bring forward.

Discussed pricing needed on purchasing a new long reach. Current one is about 30 years old and parts are hard to obtain.

Discussed need for boom tractor and side boom mower; quotes are being obtained.

A trailer is need to haul tractor; quotes are being obtained.

Mr. Adams stated that the old equipment needs to be sold to use toward purchasing the new equipment.

9) Work Orders needed for the Parish were brought forward by the Jurors.

Neal: Middle of North Grove needs limb truck to get mattresses off the road; pothole repair needed on North Grove;

Whittington – At 1046 Mooselodge there is a stack of concrete on the side of the road; needs to be removed by landowner – resident belongs to Connie Seals;

Adams – Flaherty Road at JJ Pruitt the road is tore up; beaver dam on Plouden Bayou; weir at Wildcow is fixed, trees need to be cut back for better access.

A motion was made by Mr. Parker seconded by Mr. Neal to approve the work orders presented. Motion carried unanimously.

10) Correspondence and Public Comments were next open for discussion. Mr. William Saul requested a motion from the Jurors to approve the location for a family cemetery. Ms. Burley informed Mr. Saul and the Jurors that no motion was needed and the information had not been presented by Mr. Saul for review and action. Only a letter is needed to be submitted to the Louisiana Cemetery Board stating there is no zoning at the proposed location. Mr. Parker made a motion to approve issuing the letter as long as all of the information is correct. Motion was seconded by Mr. Parker and carried unanimously.

11) A motion was made by Mr. Parker to add Executive Session to the agenda. Motion was seconded by Mr. Yearby and carried unanimously.

12) Mr. Parker made a motion to go into Executive Session. Motion was seconded by Mr. Yearby and carried unanimously.

13) A motion was made by Mr. Parker seconded by Mr. Adams to return to regular session. Motion carried unanimously.

14) A motion was made by Ms. Allen seconded by Mr. Yearby to approve for Ms. Burley to seek an RFP for plumbing and water heater replacement in the boiler room for the Courthouse.

15) There being no further items to discuss, a motion was made by Mr. Parker seconded by Ms. Allen to adjourn. Motion carried unanimously.

Sandi T. Burley, Secretary / Treasurer

ORDINANCE: 2022-02

PARISH OF CONCORDIA MODIFICATION OF CODES FOR SANITATION AS IT PERTAINS TO SEWAGE DISPOSAL

ORDINANCE 2022-02 CREATING CHAPTER 22, ARTICLE III: SEWAGE DISPOSAL (Reference Updates to Chapter 7)

WHEREAS, the Police Jury seeks to amend and modify the ordinance pertaining to sewage disposal in the parish;

WHEREAS, the Police Jury has the authority under LRS 33:1236 to set and establish regulations by their own government;

WHEREAS, Chapter 22, Article III: Sewage Disposal shall be added to support the Louisiana Administrative Codes, Title 51, Part XIII: Sewage Disposal

WHEREAS, the Parish adds these regulations in addition to all reference of sewage and septic disposal for residential dwellings;

WHEREAS, the Police Jury seeks to add the penalty for improper sewage disposal by violators to be the sum of one hundred dollars (\$100.00) per day, per instance;

SECTION (1) BE IT ORDAINED, by the Concordia Parish Police Jury in regular session convened, that it shall be added and modified the regulations pertaining to sewage disposal;

SECTION (2) BE IT FURTHER ORDAINED, that all ordinances or resolutions or parts of them in conflict herewith are hereby repealed;

SECTION (3) BE IT FURTHER ORDAINED, that this ordinance creates Chapter 22, Article III: Sewage Disposal to the Parish Code of Ordinances;

Be it ordained and adopted this 28th day of February, in regular session, a motion was made by Mr. Neal seconded by Mr. Whittington and the votes were recorded as follows:

Yeas: 9 Nays: 0 Abstain: 0 Absent: 0

Collin Edwards, President

Sandi T. Burley, Secretary / Treasurer

PUBLIC MEETING REGISTRATION FORM

NAME: Dennis Burns

POSITION/TITLE: Parish Chair Concordia Extension Office

ORGANIZATION: LSU AgCenter

CONTACT INFO:

ADDRESS:

PHONE: 318-267-6709

EMAIL: dburns@agcenter.lsu.edu

DESCRIPTION OF TOPIC TO ADDRESS:

*(*Any handouts/documents must be received by the Parish one full week prior to the meeting)*

An annual report for the Concordia Extension Office of the programs and activities conducted in Concordia Parish

WILL HANDOUTS BE ISSUED?

(Please attach to this document)

MEETING DATE REQUESTED: March 14, 2022

(Meetings are held the 2nd & 4th Monday of each month)

FOR PARISH USE:

RECEIVED BY:

DATE:

NOTES:

RESOLUTION NO. 22-009

**NOTICE OF ACTION
INDUSTRIAL TAX EXEMPTION APPLICATION
SYRAH TECHNOLOGIES - #20220002-ITE**

Notice is hereby given to the Louisiana Department of Economic Development ("Department") of the following action by the Concordia Parish Police Jury pursuant to XX503(H)(1) of the Industrial Tax Exemption Program Rules:

_____ Industrial Tax Exemption Application #20220002-ITE has been placed on the agenda for a public meeting of the Concordia Parish Police Jury, notice of which is attached hereto, thus hereby requesting an additional 30 days to take action on the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20220002-ITE and vote to APPROVE the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20220002-ITE and voted to DENY the Application;

**NOTICE OF THIS ACTION MUST BE GIVEN TO THE DEPARTMENT
WITHIN THREE BUSINESS DAYS**

Recommended methods of sending notice:

1. Via email to ITEP@la.gov
2. Via facsimile transmission to (225)342-0142; Attn: Kristin Cheng
3. Via overnight delivery with tracking to:

Louisiana Economic Development
c/o Kristin Cheng
617 N. 3rd Street, 11th Floor
Baton Rouge, LA 70802

A motion was made by _____ seconded by _____ to adopt this resolution. Having been submitted to a vote, the vote thereon was as follows:

YEAS: 9 NAYS: 0 ABSENT: 0 ABSTAIN: 0

And the resolution was declared adopted this 14th day of March, 2022.

Collin Edwards, President

Sandi T. Burley, Secretary / Treasurer

NOTICE OF ACTION
INDUSTRIAL TAX EXEMPTION APPLICATION
SYRAH TECHNOLOGIES - #20190474-ITE

Notice is hereby given to the Louisiana Department of Economic Development ("Department") of the following action by the Concordia Parish Police Jury pursuant to XX503(H)(1) of the Industrial Tax Exemption Program Rules:

_____ Industrial Tax Exemption Application #20190474-ITE has been placed on the agenda for a public meeting of the Concordia Parish Police Jury, notice of which is attached hereto, thus hereby requesting an additional 30 days to take action on the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20190474-ITE and vote to APPROVE the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20190474-ITE and voted to DENY the Application;

NOTICE OF THIS ACTION MUST BE GIVEN TO THE DEPARTMENT
WITHIN THREE BUSINESS DAYS

Recommended methods of sending notice:

1. Via email to ITEP@la.gov
2. Via facsimile transmission to (225)342-0142; Attn: Kristin Cheng
3. Via overnight delivery with tracking to:

Louisiana Economic Development
c/o Kristin Cheng
617 N. 3rd Street, 11th Floor
Baton Rouge, LA 70802

A motion was made by _____ seconded by _____ to adopt this resolution. Having been submitted to a vote, the vote thereon was as follows:

YEAS: 9 NAYS: 0 ABSENT: 0 ABSTAIN: 0

And the resolution was declared adopted this 14th day of March, 2022.

Collin Edwards, President

Sandi T. Burley, Secretary / Treasurer

NOTICE OF ACTION
INDUSTRIAL TAX EXEMPTION APPLICATION
SYRAH TECHNOLOGIES - #20210484-ITE

Notice is hereby given to the Louisiana Department of Economic Development ("Department") of the following action by the Concordia Parish Police Jury pursuant to XX503(H)(1) of the Industrial Tax Exemption Program Rules:

_____ Industrial Tax Exemption Application #20210484-ITE has been placed on the agenda for a public meeting of the Concordia Parish Police Jury, notice of which is attached hereto, thus hereby requesting an additional 30 days to take action on the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20210484-ITE and vote to APPROVE the Application;

_____ The Concordia Parish Police Jury has conducted a public meeting on Industrial Tax Exemption Application #20210484-ITE and voted to DENY the Application;

NOTICE OF THIS ACTION MUST BE GIVEN TO THE DEPARTMENT
WITHIN THREE BUSINESS DAYS

Recommended methods of sending notice:

1. Via email to ITEP@la.gov
2. Via facsimile transmission to (225)342-0142; Attn: Kristin Cheng
3. Via overnight delivery with tracking to:

Louisiana Economic Development
c/o Kristin Cheng
617 N. 3rd Street, 11th Floor
Baton Rouge, LA 70802

A motion was made by _____ seconded by _____ to adopt this resolution. Having been submitted to a vote, the vote thereon was as follows:

YEAS: 9 NAYS: 0 ABSENT: 0 ABSTAIN: 0

And the resolution was declared adopted this 14th day of March, 2022.

Collin Edwards, President

Sandi T. Burley, Secretary / Treasurer

FEB 28 2022

February 24, 2022

Police Jury President Collin Edwards
Attn: Ms. Sandi Burley, Council Clerk
Concordia Parish Police Jury
4001 Carter Street, Room 1
Vidalia, LA 71373

RE: Linde Inc
Board of Commerce and Industry Approval Notice ("Notice")
Tax Exemption Application #20220002-ITE - \$2,051,000.00

Dear President Edwards:

This Notice is being provided to you pursuant to the Rules of the Board of Commerce and Industry ("Board"), effective August 20, 2018, specifically Title 13 of the Louisiana Administrative Code, §503(H)(1) ("Rule").

Pursuant to this Rule, the Notice is hereby given that the above-referenced Tax Exemption Application for Linde Inc, attached hereto along with the corresponding Exhibit A, was approved by the Board on Wednesday, February 23, 2022. Local governmental entities have thirty days from the date notice of the Board's approval is posted on LED's website to determine whether to take further action on the approval in accordance with the Rule and may provide the necessary notice to LED, timely, using the attached Notice of Action. Any local governmental entity that timely notifies LED that the above-referenced application has been placed on the agenda of a public meeting will have an additional thirty days to make a final determination in accordance with the Rule. If the local governmental entity takes no action or does not provide timely notice of action to LED within the delays provided by the Rule, then the application shall be deemed approved by that entity.

Sincerely,



Kristin Cheng
Program Administrator
Industrial Tax Exemption Program
(225) 342-2083
ITEP@la.gov

c: Assessor, Concordia Parish

Industrial Tax Exemption Program Application - (Post Executive Order 2018)

** Any changes made to the information provided after the initial submission of this Application, whether requested by the Company or by LED, may result in a delay in Application processing time and/or Board of Commerce & Industry consideration. **

Project ID: 20220002-ITE

Date Received: 1/7/2022

PROJECT INFORMATION

Company: Linde Inc
Project Name: Nitron 1300 nitrogen plant Vidalia, LA
Project Location: 2001 D.A. Biglane RD , Vidalia, LA, 71373
Parish: Concordia
City Limits?: --

COMPANY INFORMATION

Product Manufactured: nitrogen gas

Manufacturing Process/Activities: The first step in the air separation process is the filtering of atmospheric air. Atmospheric air passes through an air filter house that has primary and secondary air filters. These filters are used to remove dirt, dust, and large airborne particles prior to the air entering the suction piping of the Baseload Air Compressor (BLAC). This filtered air is compressed to approximately 90 psig by the BLAC. The compression of air occurs through four stages, which gradually compresses the air to the final pressure of 90 psig. The heat of compression is removed in water-cooled heat exchangers called intercoolers. The compressed air, after it leaves the BLAC, flows through an aftercooler where it is cooled to within 2°F - 3°F of the incoming water temperature. There are a couple of common types of aftercoolers. There are single and two-stage direct contact aftercoolers (DCA), shell and tube aftercoolers and dual stage aftercoolers. In the DCA the water from a cooling tower comes in direct contact with the air in the DCA to bring the air back to ambient temperature. In the second stage the air from the first stage comes in contact with chilled water to bring the gas temperature down to 40°F - 45°F. The DCA also flushes out residual dirt from the air that gets through the compressor. A dual stage aftercooler (DSA) is similar to a DCA in that in the first stage the air is cooled by cooling water and in the second stage by chilled water. The air is not in direct contact with the water in the case of a DSA. The water is in tube bundles and the air flows through the shell. There are two basic methods for removing heat from the compressed air stream prior to it entering the distillation column. The older and, now, less used method is by utilizing a reversing heat exchanger (RHX) followed by the Cold End Gel Trap (CEGT) and/or Side Bleed Gel Trap. This method is discussed in another module. The most prevalent method used is prepurifiers followed by the primary heat exchanger (PHX). If the plant has a prepurifier/PHX set-up the air will go to the prepurifier. The prepurifier uses molecular sieve (and in some cases alumina) to remove CO2, water and other impurities from the air before it reaches the PHX. There two types of prepurifiers used; Temperature Swing Adsorption (TSA) and Pressure Swing Adsorption (PSA).

TSAs are the most frequently used. Further discussion, as to operation and theory, is available in another module. Once the compressed air leaves the prepurifiers, it is directed to the primary heat exchanger (PHX) where it cooled by outgoing waste N2 and product gas. A = Air In B = Nitrogen Out C = Oxygen Out Depending upon plant oxygen/argon product needs, the expanded turbine air can be directed through an excess air line to the waste N2 stream or directed to the upper or lower column. The balance of the cold end air stream is fed directly into the lower column. The nitrogen and oxygen superheaters are heat exchangers. There can be two N2 superheaters, one for the product N2 and one for the waste N2. These exchangers superheat the product and waste nitrogen streams, while they subcool the kettle liquid feed to the low ratio condenser and then to the upper column. The oxygen superheater is used to superheat the product oxygen gas that exits the upper column. It exchanges (or picks up heat from) the cold end air. The gases in all the superheaters, in return, cool the cold end air to the liquefaction or equilibrium point to provide initial liquid air feed to the lower column. The air stream to the lower column is distilled to produce high purity nitrogen at the top of the lower column and oxygen-enriched (35% to 40% O2) liquid air in the kettle. The kettle liquid is withdrawn from the lower column and subcooled in the nitrogen superheaters. It is then passed into the crude argon (low ratio) condenser. After boiling in the low ratio condenser, the vapor and liquid enters the upper column for final separation. A stream of nitrogen vapor is withdrawn from the top of the lower column (shelf) and is liquefied in the main condenser against boiling liquid oxygen. The liquid nitrogen leaving the condenser is divided into two streams. One stream is returned to the shelf of the lower column where it is used as reflux liquid. The other stream (called shelf liquid) is subcooled in the nitrogen superheaters and may be divided into two streams. The larger stream is directed to the upper column where it becomes reflux liquid, while the remaining stream may provide refrigeration requirements for the high ratio argon refinery process. All flashed and vaporized nitrogen in the argon refinery is directed to the waste nitrogen stream, and its refrigeration is recovered in the nitrogen superheaters and the primary heat exchanger. The upper column is refluxed with high-purity shelf liquid entering near the top and kettle liquid and vapor entering above the midpoint. The gas oxygen in the upper column atmosphere is condensed by the falling reflux stream and collected as the main condenser liquid.

GAMING

Has the applicant or any affiliates received, applied for, or considered applying for a license to conduct gaming activities? Yes No

If yes, please give a detailed explanation including the name of the entity receiving or applying for the license, the relationship to the business if an affiliate, the location and the type of gaming activities:

PROJECT DETAILS

NAICS: 325120
Project Type: Start-Up/New
Project Start Date (beginning of construction and/or installation): 10/1/2022
Project End Date (ending of construction and/or installation): 3/31/2023
Anticipated date for the commencement of operations of this project: 4/1/2023
Project Description:

The Nplant consists of a main air compressor package, the prepurifier equipment and a cold box. The main air compressor package and prepurifier equipment are located on the warm end skid fabricated offsite. The cold box, also fabricated offsite, is adjacent to the warm end skid. The main air compressor package includes the compressor as well as an air suction filter, a lube oil system, a motor, an air cooled aftercooler, a moisture separator, a recirculation valve and a control panel. The prepurifier equipment includes two coalescing filters, two adsorbent filled pressure swing prepurifier vessels with switching valves, a dust filter, one combined waste/blowdown vent silencer, the product vent silencer, as well as all of the associated vents, piping and instrumentation. The cold box includes all of the internal cold box components as well as all of the PHX inlet and discharge piping, drain vaporizer and liquid addition valve. The plant is designed to be modular with limited piping work at the construction site. The plant does not include a building, only a storage shed. This project entails a dedicated air separation facility owned and operated by Linde. All of the output of the facility is dedicated to the exclusive use of Syrah Technologies operations. The Nitrogen will be piped directly from the Linde Plant directly into the Syrah manufacturing process this is critical to their process.

Will any portion of this project become operational/usable prior to the overall project's completion (i.e. application filled in phases)? Yes No

Calendar Years: 2023

ESTIMATED INVESTMENTS

Building & Materials:	\$381,000.00
Machinery & Equipment:	\$1,280,000.00
Labor & Engineering:	\$390,000.00
Estimated Total Investment Amount:	\$2,051,000.00
Less: Restricted Amount:	\$0
Total Estimated Investments:	\$2,051,000.00

ESTIMATED JOBS

Existing Jobs at Project Site:	0
Existing Jobs Statewide:	108

Will this project create new jobs? Yes No

New Direct Jobs:	0
Contract Jobs:	0

Will new jobs be created in phases? this project is part of Syrah Tech's larger project on the same site. Our plant will be built on Syrah's location and the nitrogen Linde produces will feed directly into Syrah's production facility. Therefore the LA ED group has considered these two projects together and the jobs that are being created under the Syrah project are being applied to both projects.

Construction Jobs:	0
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Total Estimated Jobs: 0

New Jobs for this phase: 0

If no new jobs are being created with this project, will existing jobs be retained?

Yes No

If yes, provide a compelling reason(s) for retention:

ESTIMATED PAYROLL

Existing Jobs Payroll:	\$0.00
Existing Jobs Statewide Payroll:	\$10,583,013.00
New Direcy Jobs Payroll:	\$0.00
Contract Jobs Payroll:	\$0.00
Construction Jobs Payroll:	\$0.00
Total Estimated Payroll:	\$0.00
New payroll for current phase:	\$0.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 0.1023
This is usually a whole number (i.e., 115.47 or 92.665. A millage rate is expressed in 1/1000ths of a dollar (known as one mill). Convert the whole number millage rate by dividing by 1000 to a decimal number (i.e., the whole numbers converted to 1/1000ths would be .1154 or .0927 when rounded to four digits.)

Note: Proof of Millage/Location form must be completed by the parish assessor and uploaded to the attachments of this application.

Total Property Taxes paid (most recent year for this site): 0.00

BUSINESS LEGAL STRUCTURE

Is this company an LLC? Yes No
If an LLC members or pass through entity, list below the names and the LA Dept. of Revenue tax identification number or social security number for all.

LLC Members

Legal Name

ESTIMATED BENEFIT

Investment Amount:	\$2,051,000.00
x Assessment Percentage:	0.15
x Millage Rate:	0.1023
=Annual Exemption	\$31,460.29
Annual Exemption * 5 years at 80%	\$125,841.16
+ Annual Exemption * 5 years at 80%	\$125,841.16
=Estimated Ten Year Property Tax Exemption	\$251,682.32

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	\$251,682.32
x Rate	0.005
= Assessed Fee (\$500.00 Minimum—\$15000.00 Maximum)	\$1,258.41
Amount Paid:	\$15,000.00
Amount Due:	\$0.00

ATTACHMENTS

Document Type	Document Name	Date
Other	ITEEmploymentBaselineCalculationWorksheet(Fillable).pdf	1/7/2022
Baseline Calculation Worksheet	ITEBreakdownofPurchases (2).xlsx	1/7/2022
Notarized Affidavit	2022-0002- ITE Contract Affidavit Notarized.pdf	1/7/2022
Proof of Millage	Millage confirmation.docx	1/7/2022
Breakdown of Purchases	ITEBreakdownofPurchases A.xlsx	1/14/2022

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	\$15,000.00	1/7/2022	OP5PM2NNP9	master_credit

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
Tamara	Volmer	tamara.volmer@linde.com	Linde Inc	10 Riverview Drive , Danbury, CT, 6810	(203) 837- 2176	Business Signatory

February 24, 2022

Police Jury President Collin Edwards
Attn: Ms. Sandi Burley, Council Clerk
Concordia Parish Police Jury
4001 Carter Street, Room 1
Vidalia, LA 71373

FEB 28 2022


RE: Syrah Technologies LLC
Board of Commerce and Industry Approval Notice ("Notice")
Tax Exemption Application #20190474-ITE - \$1,128,770.00

Dear President Edwards:

This Notice is being provided to you pursuant to the Rules of the Board of Commerce and Industry ("Board"), effective August 20, 2018, specifically Title 13 of the Louisiana Administrative Code, §503(H)(1) ("Rule").

Pursuant to this Rule, the Notice is hereby given that the above-referenced Tax Exemption Application for Syrah Technologies LLC, attached hereto along with the corresponding Exhibit A, was approved by the Board on Wednesday, February 23, 2022. Local governmental entities have thirty days from the date notice of the Board's approval is posted on LED's website to determine whether to take further action on the approval in accordance with the Rule and may provide the necessary notice to LED, timely, using the attached Notice of Action. Any local governmental entity that timely notifies LED that the above-referenced application has been placed on the agenda of a public meeting will have an additional thirty days to make a final determination in accordance with the Rule. If the local governmental entity takes no action or does not provide timely notice of action to LED within the delays provided by the Rule, then the application shall be deemed approved by that entity.

Sincerely,



Kristin Cheng
Program Administrator
Industrial Tax Exemption Program
(225) 342-2083
ITEP@la.gov

c: Assessor, Concordia Parish

Industrial Tax Exemption Program Application - (Post Executive Order 2018)

** Any changes made to the information provided after the initial submission of this Application, whether requested by the Company or by LED, may result in a delay in Application processing time and/or Board of Commerce & Industry consideration. **

Project ID: 20190474-ITE

Date Received: 10/29/2021

PROJECT INFORMATION

Company: Syrah Technologies LLC
Project Name: Graphite Carbonization Furnace Project
Project Location: 2001 D.A. Biglane Rd. , Vidalia, LA, 71373
Parish: Concordia
City Limits?:

COMPANY INFORMATION

Product Manufactured: Production of active anode material from flake natural graphite for use in the manufacture of battery anodes for lithium ion batteries used in electric vehicles, energy storage, and other applications.

Manufacturing Process/Activities: The manufacturing process at this industrial facility in Vidalia converts a commodity mineral, namely flake graphite, into a high[1]performance material, specifically, active anode material suitable for use in the anodes of modern lithium-ion batteries. Through this process, both the physical and chemical properties of the raw material graphite are changed. Graphite flake concentrate of approximately 95% purity is delivered as a powder in sealed super sacks to the plant as raw material. The graphite raw material is pneumatically conveyed into a series of air classifying mill (ACM) units. The ACM units convert the flake graphite into spherical form with a specified average diameter. The next step of the process purifies the spherical graphite via leaching with a dilute aqueous solution of hydrogen chloride (HCl) and hydrogen fluoride (HF). The leaching removes the impurities in the graphite, raising the purity to a minimum of 99.95%. Following the acid leaching, the solids are re-pulped, washed, filtered, and then routed to the product drying area. At this point the graphite solids are in the form of a filter cake with approximately 35% residual moisture. This residual moisture is removed in a dryer. The resultant powder product is coated with a thin layer of petroleum pitch in a conical mixer. The coated purified spherical graphite is loaded into crucibles and then thermally treated or carbonized in an electric kiln furnace. The carbonized material is deagglomerated in a shaker sieve assembly and then packaged in supersacks for shipment to customers.

GAMING

Has the applicant or any affiliates received, applied for, or considered applying for a license to conduct gaming activities? Yes No

If yes, please give a detailed explanation including the name of the entity receiving or applying for the license, the relationship to the business if an affiliate, the location and the type of gaming activities:

N/A

PROJECT DETAILS

NAICS: 327992
Project Type: Addition
Project Start Date (beginning of construction and/or installation): 5/22/2020
Project End Date (ending of construction and/or installation): 12/31/2021
Anticipated date for the commencement of operations of this project: 12/31/2021
Project Description:

Installation of a kiln furnace and ancillary systems to provide Syrah Technologies with the capability to convert purified spherical graphite produced in Syrah's existing Vidalia manufacturing facility into active anode material for use in Lithium-ion batteries supplied to the electric vehicle industry. Ancillary systems consist of shaker sieve, material handling, conical mixer, rotary valve, process instrumentation, and cooling tower systems equipment. Syrah anticipates creating a total of 5 new jobs for this project with hires coming from the combined Louisiana-Mississippi Region surrounding the City of Vidalia. Syrah's hiring experience to date has shown that approximately 60% of qualified applicants are domiciled on the Louisiana side of the LA-MS border. Therefore, Syrah is committing to 3 ITE-definitive New Direct Jobs for this project.

Will any portion of this project become operational/usable prior to the overall project's completion (i.e. application filled in phases)? Yes No

Calendar Years: 2021

ESTIMATED INVESTMENTS

Building & Materials:	\$161,560.00
Machinery & Equipment:	\$428,280.00
Labor & Engineering:	\$538,930.00
Estimated Total Investment Amount:	\$1,128,770.00
Less: Restricted Amount:	\$0.00
Total Estimated Investments:	\$1,128,770.00

ESTIMATED JOBS

Existing Jobs at Project Site:	8
Existing Jobs Statewide:	0
Will this project create new jobs?	<input checked="" type="radio"/> Yes <input type="radio"/> No
New Direct Jobs:	3
Contract Jobs:	0
Will new jobs be created in phases?	One (1) New Direct Job will be created during 2022, with a second New Direct Job during 2023, and the third New Direct Job during 2024.
Explain:	
Construction Jobs:	9
Total Estimated Jobs:	20
New Jobs for this phase:	0
If no new jobs are being created with this project, will existing jobs be retained?	<input checked="" type="radio"/> Yes <input type="radio"/> No
If yes, provide a compelling reason(s) for retention:	N/A

ESTIMATED PAYROLL

Existing Jobs Payroll:	\$691,392.00
Existing Jobs Statewide Payroll:	\$0.00
New Direcy Jobs Payroll:	\$187,200.00
Contract Jobs Payroll:	\$0.00
Construction Jobs Payroll:	\$132,800.00
Total Estimated Payroll:	\$1,011,392.00
New payroll for current phase:	\$0.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 0.1056

This is usually a whole number (i.e., 115.47 or 92.665. A millage rate is expressed in 1/1000ths of a dollar (known as one mill). Convert the whole number millage rate by dividing by 1000 to a decimal number (i.e., the whole numbers converted to 1/1000ths would be .1154 or .0927 when rounded to four digits.)

Note: Proof of Millage/Location form must be completed by the parish assessor and uploaded to the attachments of this application.

Total Property Taxes paid (most recent year for this site): 18953.00

BUSINESS LEGAL STRUCTURE

Is this company an LLC? Yes No

If an LLC members or pass through entity, list below the names and the LA Dept. of Revenue tax identification number or social security number for all.

LLC Members

Legal Name

LLC Taxed as a C-Corp

ESTIMATED BENEFIT

Investment Amount:	\$1,128,770.00
x Assessment Percentage:	0.15
x Millage Rate:	0.1056
=Annual Exemption	\$17,884.80
Annual Exemption * 5 years at 80%	\$71,539.19
+ Annual Exemption * 5 years at 80%	\$71,539.19

=Estimated Ten Year Property Tax Exemption

\$143,078.38

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	\$143,078.38
x Rate	0.005
= Assessed Fee (\$500.00 Minimum—\$15000.00 Maximum)	\$715.39
Amount Paid:	\$715.39
Amount Due:	\$0.00

ATTACHMENTS

Document Type	Document Name	Date
Proof of Millage Rate	Syrah - 20190474-ITE Proof of Millage Location Verification Form (Complete).pdf	10/12/2021
ES4	Syrah - 2020 SUTA Statements Of Deposit 1Q-4Q.pdf	10/26/2021
Baseline Calculation Worksheet	20190474- Baseline Employment Worksheet - Syrah Technologies Pilot Furnace Project.pdf	10/28/2021
Notarized Affidavit	20190474-ITE Affidavit - Syrah Technologies Pilot Furnace Project.pdf	10/28/2021
Other	Syrah - Furnace Project ITE Breakdown of Purchases.xlsx	10/28/2021
Breakdown of Purchases	Syrah - Furnace Project ITE Breakdown of Purchases (Final Version).xlsx	11/3/2021
Other	Syrah - Furnace Project Job Creation Additional Details.docx	11/3/2021

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	\$715.39	10/29/2021	OD2QMX4ZQ9	ach

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
			Advantous Consulting, L.L.C.	Suite 801, Baton Rouge, LA, 70810	(225) 769-1818	Consultant
James	Leonard	jimmy.leonard@advantous.com	Advantous Consulting, L.L.C.	9270 Siegen Lane Suite 801, Baton Rouge, LA, 70810	(225) 769-1818	Consultant
Paul	Jahn	p.jahn@syrresources.com.au	Syr Technologies, LLC	2001 D.A Biglane Rd , Vidalia, LA, 71373	(832) 790-7171	Business Signatory

CONTRACT SIGNATORY

The contract signatory will be used when signing contracts. The contracts will be signed online and will take place after the board approves a form.

Title: Commercial Manager

First Name: Paul W.

Last Name: Jahn

Email Address: p.jahn@syrresources.com.au

CERTIFICATION STATEMENT

I hereby certify that this project meets all Constitutional, statutory and regulatory provisions applicable to this program. I hereby certify that the information provided in this document and additional materials is true and correct and that I am aware that my submission of any false information or omission of any pertinent information resulting in the false representation of a material fact may subject me to civil and/or criminal penalties for filing false public records (R.S. 14:133) and/or forfeiture of any tax benefits approved under this program. I understand that the application and information submitted shall not be returnable to the applicant.

FORM SIGNATURE

I, **Paul W. Jahn**

, **approve the above information.**

February 24, 2022

FEB 28 2022

Police Jury President Collin Edwards
Attn: Ms. Sandi Burley, Council Clerk
Concordia Parish Police Jury
4001 Carter Street, Room 1
Vidalia, LA 71373

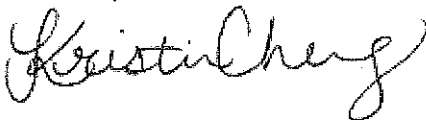
RE: Syrah Technologies LLC
Board of Commerce and Industry Approval Notice ("Notice")
Tax Exemption Application #20210484-ITE - \$137,589,700.00

Dear President Edwards:

This Notice is being provided to you pursuant to the Rules of the Board of Commerce and Industry ("Board"), effective August 20, 2018, specifically Title 13 of the Louisiana Administrative Code, §503(H)(1) ("Rule").

Pursuant to this Rule, the Notice is hereby given that the above-referenced Tax Exemption Application for Syrah Technologies LLC, attached hereto along with the corresponding Exhibit A, was approved by the Board on Wednesday, February 23, 2022. Local governmental entities have thirty days from the date notice of the Board's approval is posted on LED's website to determine whether to take further action on the approval in accordance with the Rule and may provide the necessary notice to LED, timely, using the attached Notice of Action. Any local governmental entity that timely notifies LED that the above-referenced application has been placed on the agenda of a public meeting will have an additional thirty days to make a final determination in accordance with the Rule. If the local governmental entity takes no action or does not provide timely notice of action to LED within the delays provided by the Rule, then the application shall be deemed approved by that entity.

Sincerely,



Kristin Cheng
Program Administrator
Industrial Tax Exemption Program
(225) 342-2083
ITEP@la.gov

c: Assessor, Concordia Parish

Industrial Tax Exemption Program Application - (Post Executive Order 2018)

** Any changes made to the information provided after the initial submission of this Application, whether requested by the Company or by LED, may result in a delay in Application processing time and/or Board of Commerce & Industry consideration. **

Project ID: 20210484-ITE

Date Received: 10/29/2021

PROJECT INFORMATION

Company: Syrah Technologies LLC
Project Name: Vidalia 10 KTA Active Anode Material Production Facility
Project Location: 2001 D.A. Biglane Rd. , Vidalia, LA, 71373
Parish: Concordia
City Limits?:

COMPANY INFORMATION

Product Manufactured: Production of active anode material from flake natural graphite for use in the manufacture of battery anodes for lithium ion batteries used in electric vehicles, energy storage, and other applications.

Manufacturing Process/Activities: The manufacturing process at this industrial facility in Vidalia converts a commodity mineral, namely flake graphite, into a high[1]performance material, specifically, active anode material suitable for use in the anodes of modern lithium-ion batteries. Through this process, both the physical and chemical properties of the raw material graphite are changed. Graphite flake concentrate of approximately 95% purity is delivered as a powder in sealed super sacks to the plant as raw material. The graphite raw material is pneumatically conveyed into a series of air classifying mill (ACM) units. The ACM units convert the flake graphite into spherical form with a specified average diameter. The next step of the process purifies the spherical graphite via leaching with a dilute aqueous solution of hydrogen chloride (HCl) and hydrogen fluoride (HF). The leaching removes the impurities in the graphite, raising the purity to a minimum of 99.95%. Following the acid leaching, the solids are re-pulped, washed, filtered, and then routed to the product drying area. At this point the graphite solids are in the form of a filter cake with approximately 35% residual moisture. This residual moisture is removed in a dryer. The resultant powder product is coated with a thin layer of petroleum pitch in a conical mixer. The coated purified spherical graphite is loaded into crucibles and then thermally treated or carbonized in an electric kiln furnace. The carbonized material is deagglomerated in a shaker sieve assembly and then packaged in supersacks for shipment to customers.

GAMING

Has the applicant or any affiliates received, applied for, or considered applying for a license to conduct gaming activities? Yes No

If yes, please give a detailed explanation including the name of the entity receiving or applying for the license, the relationship to the business if an affiliate, the location and the type of gaming activities:

N/A

PROJECT DETAILS

NAICS: 327992
Project Type: Addition
Project Start Date (beginning of construction and/or installation): 10/8/2021
Project End Date (ending of construction and/or installation): 12/31/2023
Anticipated date for the commencement of operations of this project: 12/31/2023
Project Description:

Syrah Technologies is constructing a natural graphite based active anode material (AAM) commercial manufacturing facility with a capacity of 10,000 metric tons per annum. The AAM produced will be utilized by lithium-ion battery makers serving the electric vehicle, energy storage, consumer electronics, and other industries. This project is directly linked to Linde's on-site nitrogen project (project #20220002-ITE), as the supply of nitrogen from Linde's facility is a critical utility for Syrah's new manufacturing facility. The new facility will install air classification mills with accompanying intermediate storage and material handling infrastructure to generate spheroidized natural graphite from the inbound flake graphite. The milled graphite will be purified in a new purification circuit consisting of process vessels, filter presses, agitators, and associated pumps and piping infrastructure. After drying in a newly erected flash dryer, the purified spherical graphite will be coated utilizing conical mixers with associated material handling infrastructure. In the final step of the manufacturing process the coated purified graphite will be thermally treated in new electric kiln furnaces equipped with thermal oxidizers and subsequently deagglomerated through a combination of a crusher and shaker/sieve assembly. The finished AAM will then be loaded into supersacks on a new packaging line. Supporting systems that will be installed include but are not limited to new power distribution centers, a new distributed control system (DCS), new air compressors, upgraded electrical infrastructure, and new engineered buildings and process structures. Including the impact from Linde's on-site nitrogen project, Syrah anticipates creating a total of 50 new jobs for this project with hires coming from the combined Louisiana-Mississippi Region surrounding the City of Vidalia. Syrah's hiring experience to date has shown that approximately 60% of qualified applicants are domiciled on the Louisiana side of the LA-MS border. Therefore, Syrah is committing to 30 ITE-definitional New Direct Jobs.

Will any portion of this project become operational/usable prior to the overall project's completion (i.e. application filled in phases)? Yes No

Calendar Years: 2022,2023

ESTIMATED INVESTMENTS

Building & Materials:	\$28,039,900.00
Machinery & Equipment:	\$42,266,100.00
Labor & Engineering:	\$67,283,700.00
Estimated Total Investment Amount:	\$137,589,700.00
Less: Restricted Amount:	\$0.00
Total Estimated Investments:	\$137,589,700.00

ESTIMATED JOBS

Existing Jobs at Project Site:	18
Existing Jobs Statewide:	0
Will this project create new jobs?	<input checked="" type="radio"/> Yes <input type="radio"/> No
New Direct Jobs:	30
Contract Jobs:	
Will new jobs be created in phases?	

Explain:

Construction Jobs: 150

Total Estimated Jobs: 198

New Jobs for this phase: 0

If no new jobs are being created with this project, will existing jobs be retained?

Yes No

If yes, provide a compelling reason(s) for N/A

retention:

ESTIMATED PAYROLL

Existing Jobs Payroll:	\$1,500,000.00
Existing Jobs Statewide Payroll:	\$0.00
New Direcy Jobs Payroll:	\$1,650,000.00
Contract Jobs Payroll:	\$0.00
Construction Jobs Payroll:	\$17,200,000.00
Total Estimated Payroll:	\$20,350,000.00
New payroll for current phase:	\$0.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 0.1056
 This is usually a whole number (i.e., 115.47 or 92.665. A millage rate is expressed in 1/1000ths of a dollar (known as one mill). Convert the whole number millage rate by dividing by 1000 to a decimal number (i.e., the whole numbers converted to 1/1000ths would be .1154 or .0927 when rounded to four digits.)

Note: Proof of Millage/Location form must be completed by the parish assessor and uploaded to the attachments of this application.

Total Property Taxes paid (most recent year for this site): 18953.00

BUSINESS LEGAL STRUCTURE

Is this company an LLC? Yes No

If an LLC members or pass through entity, list below the names and the LA Dept. of Revenue tax identification number or social security number for all.

LLC Members

Legal Name

LLC Taxed as a C-Corp

ESTIMATED BENEFIT

Investment Amount:	\$137,589,700.00
x Assessment Percentage:	0.15
x Millage Rate:	0.1056
=Annual Exemption	\$2,180,040.00
Annual Exemption * 5 years at 80%	\$8,720,160.01
+ Annual Exemption * 5 years at 80%	\$8,720,160.01

=Estimated Ten Year Property Tax Exemption

\$17,440,320.02

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	\$17,440,320.02
x Rate	0.005
= Assessed Fee (\$500.00 Minimum—\$15000.00 Maximum)	\$15,000.00
Amount Paid:	\$15,000.00
Amount Due:	\$0.00

ATTACHMENTS

Document Type	Document Name	Date
Proof of Millage Rate	Syrah - 20210484-ITE Proof of Millage Location Verification Form (Complete).pdf	10/12/2021
Proof of Millage	Syrah - 20190474-ITE Proof of Millage Location Verification Form (Complete).pdf	10/12/2021
ES4	Syrah Tech SOD 2Q 2021 - LA.pdf	10/26/2021
Other	20210484-ITE Baseline Worksheet Syrah Technologies - Vidalia 10KTA AAM Plant.pdf	10/28/2021
Notarized Affidavit	20210484-ITE Affidavit Syrah Technologies - Vidalia 10KTA AAM Plant.pdf	10/28/2021
Other	Syrah - 10 Kilotons Expansion ITE Breakdown of Purchases.xlsx	10/29/2021
Other	Syrah - ITE Baseline Employment Calculation Note.docx	10/29/2021
Other	Syrah - 10KTA AAM Project Job Creation Additional Details.docx	11/3/2021
Baseline Calculation Worksheet	20210484-ITE Baseline Worksheet Syrah Technologies - Vidalia 10KTA AAM Plant - Revised 2 Nov 2021.pdf	11/3/2021
ES4	Syrah Tech SOD 3Q 2021 - LA.pdf	11/3/2021
Breakdown of Purchases	Syrah - 10 Kilotons Expansion ITE Breakdown of Purchases (Final).xlsx	11/3/2021

PAYMENTS

ORDINANCE NO: 2022-03

An Ordinance to declare the Malapportionment status of the current districting plan of the Parish's single member election districts of the Concordia Parish Police Jury utilizing the population data from the 2020 Federal Decennial Census; and otherwise, to provide with respect thereto.

WHEREAS, the Concordia Parish Police Jury is elected from single member and multi-member districts;

WHEREAS, interposing the population data from the 2020 federal decennial census into the current districting plan for the Concordia Parish Police Jury discloses that there are districts within the current plan that exceed the acceptable population deviation under the principal of one-person-one-vote;

WHEREAS, Louisiana law requires the Concordia Parish Police Jury to declare whether its existing districting plan is malapportioned following a federal decennial census;

NOW, THEREFORE:

BE IT ORDAINED BY THE Concordia Parish Police Jury that:

The current districting plan of single member and multi-member districts of the Concordia Parish Police Jury is malapportioned utilizing the population data from the 2020 federal decennial census, and the Concordia Parish Police Jury shall adopt a new districting plan for use in the next regularly scheduled election.

FURTHER BE IT ORDAINED THAT:

The Concordia Parish Police Jury authorizes and directs Strategic Demographics, LLC to further proceed with crafting a redistricting plan.

Be it ordained and adopted this 14th day of March, 2022, in regular session, a motion was made by _____ seconded by _____ and the votes were recorded as follows:

Yeas: 9 Nays: 0 Abstain: 0 Absent: 0

Collin Edwards, President

Sandi T. Burley, Secretary / Treasurer

**Concordia School Board and Police Jury
2020 Census Malapportionment**

District	Population	Deviation	% Deviation	% TOT_WHITE	% TOT_BLACK	% VAP_WHITE	% VAP_BLACK	% REG_WHITE_21_07	% REG_BLACK_21_07
1-AB	3,683	-307	-7.69%	31.01%	66.77%	36.42%	61.44%	36.99%	61.98%
2	1,834	-161	-8.07%	28.19%	67.28%	26.77%	69.29%	23.67%	74.43%
3-AB	4,274	284	7.12%	83.13%	12.00%	84.86%	10.76%	89.73%	7.83%
4-AB	4,078	88	2.21%	44.18%	52.98%	46.48%	50.85%	42.39%	55.74%
5-AB	4,087	97	2.43%	72.52%	25.06%	75.15%	22.76%	80.19%	18.54%

STATUTORY PAYMENTS
CONCORDIA PARISH POLICE JURY
FEBRUARY 2022

GENERAL FUND

ADVANCE OFFICE SYSTEMS	COPIER LEASE (ROV)	02/10/22	\$460.42	CK#26539
AUTO-CHLOR	EQUIPMENT LEASE (JAIL)	02/10/22	370.00	CK#26530
COMPUTER CONSULTANTS	FEB MANAGED SERVICE & CLOUD BACKUP	02/10/22	620.00	CK#26532
CONCORDIA CLERK OF COURTS	JANUARY BILLING	02/10/22	1,140.00	CK#26533
CONCORDIA ELECTRIC	UTILITIES- DRPK 11.69, LYHT E 11.69 LYHT 12.20, PRML 11.69	02/10/22	47.27	CK#26534
CONCORDIA SENTINEL	ADVERTISING	02/10/22	18.00	CK#26535
CONCORDIASHERIFF OFFICE	JANUARY PRISONER HOUSING BILLING	02/10/22	12,693.90	CK#26536
LOUISIANA FORENSIC CENTER	AUTOPSY: COKE, BARANDON	02/10/22	1,875.00	CK#26538
NATCHEZ TELEPHONE & SEC SYS	MAINTENANCE CONTRACT (ROV)	02/10/22	12.00	CK#26540
OUACHITA PARISH CORRECT. CNTR	JANUARY JUVENILE HOUSING BILLING	02/10/22	1,636.18	CK#26541
TOWN OF VIDALIA	UTILITIES- OLD CRTHSE	02/10/22	307.26	CK#26543
ENERGY	UTILITIES- VIDALIA ST LIGHTS	02/10/22	57.22	CK#26544
APPEALS COURT	JANUARY BILLING	02/10/22	50.00	CK#26545
ENERGY	UTILITIES- DOTY&BLK BAYOU, PANOLA WDS	02/17/22	155.35	CK#26554
AYMOND MORTUARY SUPPORT LLC	AUTOPSY TRANSPORT- COKE, BARANDON	02/25/22	321.75	CK#26573
CONCORDIA SENTINEL	ADVERTISING	02/25/22	345.00	CK#26574
INTERFACE SECURITY SYSTEM	COURTHOUSE- MONITORING	02/25/22	65.52	CK#26576
TOWN OF VIDALIA	UTILITIES- NW CRTHSE 6058.46, SHED 898.76	02/25/22	6,958.22	CK#26579
SUPREME COURT	APPEALS FILINGS	02/28/22	25.00	CK#26582

TOTAL GENERAL FUND \$27,158.09

HIGHWAY FUND

SOUTHLAND TRUCKING LEASING	DUMP TRUCK LEASE	02/10/22	\$1,750.00	CK#7730
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TOTAL HIGHWAY FUND \$1,750.00

DRAINAGE FUND

BRANTECH	HOSTING & INTERNET	02/10/22	\$162.50	CK#11683
CONCORDIA ELECTRIC	UTILITIES- BARN & COMP SITE BLD	02/10/22	44.14	CK#11684
CONCORDIA WATERWORKS	UTILITIES- BARN	02/10/22	89.11	CK#11685
TOWN OF JONESVILLE	UTILITIES- BARN	02/10/22	205.83	CK#11686
MOBILE MONITORING	FEBRUARY GPS BILLING	02/10/22	534.27	CK#11687
SOUTHLAND TRUCK LEASING LLC	DUMP TRUCK LEASE	02/10/22	1,750.00	CK#11688
WORKFORCE CONSULTANTS	PRE-EMPLOYMENT TEST- D SMITH & B COWAN	02/10/22	85.00	CK#11689

TOTAL DRAINAGE FUND \$2,870.85

SOLID WASTE DISPOSAL FUND

CONCORDIA ELECTRIC	UTILITIES- MONT COMP BLD	8.73	02/10/22	\$41.56	CK#5821
	FROG COMP	16.48			
	MONT COMP	16.35			

TOTAL SOLID WASTE DISPOSAL \$41.56

LAW ENFORCEMENT WITNESS FEES

TOTAL LAW ENFORCEMENT WITNESS FEES \$0.00

TOTAL STATUTORY PAYMENTS \$31,820.50

CONCORDIA PARISH POLICE JURY
Open Purchase Orders Detail
February 2022

Date	Num	Name	Memo	Rcv'd	Amount
015340 · Office Supply-Registrar/GF					
02/28/2022	G-12136	CENLA ARTESIAN WATER	1- 5 GAL BOTTLES OF WATER	0	7.25
Total 015340 · Office Supply-Registrar/GF				0	7.25
015479 · OFFICE EXPENSE/GF					
015470 · Office Supply-FinanAdmin/GF					
02/01/2022	G-12112	SMITH PRINTING	OFFICE SUPPLIES 1/31 /22	0	62.09
02/01/2022	G-12112	SMITH PRINTING	OFFICE SUPPLIES 2/10/22	0	56.10
02/01/2022	G-12112	SMITH PRINTING	OFFICE SUPPLIES 2/22/22	0	5.99
02/08/2022	G-12120	COMMUNITY COFFEE CO.	COFFEE & COFFEE SUPPLIES	0	189.80
02/14/2022	G-12121	WALMART COMMUNITY ...	OFFICE SUPPLIES 2/14	0	64.41
02/21/2022	G-12124	A. MICHELLE FERGUSO...	2021 TAX FORMS, AMENDING 941	0	308.45
02/22/2022	G-12122	CENLA ARTESIAN WATER	6- 5 GAL BOTTLES OF WATER	0	47.70
Total 015470 · Office Supply-FinanAdmin/GF				0	734.54
015471 · Postage/GF					
02/03/2022	G-12119	FEDERAL EXPRESS	MAILINGS- US TREASURY	0	16.73
Total 015471 · Postage/GF				0	16.73
Total 015479 · OFFICE EXPENSE/GF				0	751.27
015514 · BLDG/GRNDS MAINT./GF					
015520 · Maint. of Bldg/GF					
02/03/2022	G-12114	LONG'S PREFERRED PR...	MULTIFOLD TOWELS	0	32.50
02/03/2022	G-12115	PARKER WHOLESAL	JANITORIAL SUPPLIES	0	304.34
02/03/2022	G-12118	CINTAS CORPORATION	MATS 2/2	0	127.90
02/03/2022	G-12118	CINTAS CORPORATION	DUST MOPS 2/9	0	44.57
02/03/2022	G-12118	CINTAS CORPORATION	CLEANERS & DISINFECTANTS 2/16	0	31.45
02/03/2022	G-12118	CINTAS CORPORATION	AIR FRESHENERS 2/23	0	93.41
Total 015520 · Maint. of Bldg/GF				0	634.17
Total 015514 · BLDG/GRNDS MAINT./GF				0	634.17
015566 · Maint. of Bldg&Grnds-Jail/GF					
02/03/2022	G-12116	LONG'S PREFERRED PR...	MULTIFOLD TOWELS	0	162.50
02/03/2022	G-12117	PARKER WHOLESAL	JANITORIAL SUPPLIES	0	83.34
02/03/2022	G-12118	CINTAS CORPORATION	WET MOPS & SUPPLIES 2/2	0	56.98
02/03/2022	G-12118	CINTAS CORPORATION	WET MOPS & SUPPLIES 2/9	0	56.98
02/03/2022	G-12118	CINTAS CORPORATION	CLEANERS, DISINFECTANTS, WET M...	0	75.62
02/03/2022	G-12118	CINTAS CORPORATION	WET MOPS 2/23	0	67.81
02/28/2022	G-12135	AUTO-CHLOR	LAUNDRY SUPPLIES	0	155.35
Total 015566 · Maint. of Bldg&Grnds-Jail/GF				0	658.58
025730 · Maint. & Repair/HWY					
02/01/2022	H-9441	DELTA PARTS	HYDAGRUCULTURAL FLUID H46/D54 ...	0	99.98
02/01/2022	H-9441	DELTA PARTS	AIR FILTERS H46/D54 2/3/22	0	249.56
02/01/2022	H-9441	DELTA PARTS	FUEL LINE HOSE & HOSE CLAMPS H2...	0	32.55
02/03/2022	H-9443	SOUTH ARK EQUIPMEN...	PARTS FOR MAINTENANCE & REPAI...	0	76.31
02/08/2022	H-9444	GOLDMAN/JOHN DEERE	BLADES FOR BUSHHOG	0	1,096.36
02/08/2022	H-9445	GOLDMAN EQUIPMENT, ...	OIL CHANGE JOHN DEERE TRACTOR	0	315.93
02/15/2022	H-9447	PUCKETT MACHINERY	GRADER BLADES	0	1,907.70
02/15/2022	H-9448	ATER WAREHOUSE	FITTING	0	4.90
02/15/2022	H-9447	PUCKETT MACHINERY	BOLTS & NUTS	0	88.76
02/16/2022	H-9449	SCOTT EQUIPMENT/ALEX	VARIOUS PARTS FOR MAINTENANCE...	0	1,349.96
02/17/2022	H-9451	DELTA GLASS AND MIR...	GLASS H11	0	65.00
Total 025730 · Maint. & Repair/HWY				0	5,287.01
025732 · Shop Supply/HWY					
02/01/2022	H-9441	DELTA PARTS	THRD ROD & ABRASIVE 1/31/22	0	7.59
02/01/2022	H-9441	DELTA PARTS	ELECTRICAL TAPE 1/31/22	0	4.77
02/01/2022	H-9441	DELTA PARTS	HOSE END FITTINGS 2/15/22	0	339.24
Total 025732 · Shop Supply/HWY				0	351.60
025740 · MATERIALS / HWY					
025742 · Pit Run Gravel/HWY					
02/17/2022	H-9450	C&M EARTHWORKS, LLC	9 LOADS 575 YARDS	1	3,465.00
Total 025742 · Pit Run Gravel/HWY				1	3,465.00

CONCORDIA PARISH POLICE JURY
Open Purchase Orders Detail
February 2022

03/08/22

Date	Num	Name	Memo	Rcv'd	Amount
035730 · Maint. & Repair/DR					
02/01/2022	D-10791	HOME HARDWARE/BLU...	MAINTENANCE & REPAIRS	0	83.23
02/01/2022	D-10792	DELTA PARTS	PUMP KIT & PIN CLIP 2/16/22	0	373.09
02/01/2022	D-10792	DELTA PARTS	OIL FILTER 2/17/22	0	24.85
02/01/2022	D-10792	DELTA PARTS	LIGHTS 2/22/22	0	130.00
02/01/2022	D-10792	DELTA PARTS	SWITCH D3 2/24/22	0	4.79
02/03/2022	D-10794	SAFETY-KLEEN SYSTEM...	SOLVENT	0	212.00
02/10/2022	D-10795	SOUTH ARK EQUIPMEN...	GRILLE D56	0	433.83
02/15/2022	D-10796	STRIBLING	PARTS FOR MAINTENANCE & REPAI...	0	232.48
02/28/2022	D-10802	GENE'S TIRE CENTER	4 NEW TIRES W/TUBES & SERVICE	0	1,559.17
02/28/2022	D-10808	WILSON MACHINE SHOP	THREAD PIPE	0	40.00
02/28/2022	D-10808	WILSON MACHINE SHOP	FLAT BARS	0	408.00
Total 035730 · Maint. & Repair/DR				0	3,501.44
035731 · Fuel & Lubricant/DR					
02/01/2022	D-10777	DELTA FUEL	FUEL D12 1/28/22	0	79.78
02/01/2022	D-10777	DELTA FUEL	FUEL PS 1/27/22	0	104.80
02/01/2022	D-10777	DELTA FUEL	FUEL D62 1/27/22	0	224.84
02/01/2022	D-10777	DELTA FUEL	FUEL SHOP 2/3/22	0	54.72
02/22/2022	D-10798	KAISER PETROLEUM	FUEL,CLEAR & DYED DIESEL	0	23,502.89
Total 035731 · Fuel & Lubricant/DR				0	23,967.03
035732 · Shop Supply/DR					
02/01/2022	D-10792	DELTA PARTS	SOCKET SET 1/31/22	0	56.49
02/01/2022	D-10792	DELTA PARTS	MOTOR CLEANER 2/15/22	0	119.16
02/01/2022	D-10792	DELTA PARTS	FLOOR OIL SOAK 2/15/22	0	23.98
02/01/2022	D-10792	DELTA PARTS	FITTING, ADAPTER, GOJO 2/16/22	0	53.79
02/02/2022	D-10793	CINTAS CORPORATION	MATS & SCRAPPERS 2/2/22	0	10.68
02/02/2022	D-10793	CINTAS CORPORATION	MATS & SCRAPPERS 2/9/22	0	10.68
02/02/2022	D-10793	CINTAS CORPORATION	MATS & SCRAPPERS 2/16/22	0	10.68
02/02/2022	D-10793	CINTAS CORPORATION	MATS & SCRAPPERS 2/23/22	0	10.68
02/15/2022	D-10797	ATER WAREHOUSE	FREON FOR SHOP	0	165.31
02/23/2022	D-10799	HOME HARDWARE/BLU...	GALVANIZE PIPER	0	99.67
02/28/2022	D-10800	GIBSON MARK- 1099	REPAIRED ICE MACHINE @ BARN	0	270.00
02/28/2022	D-10807	COMMUNITY COFFEE CO.	COFFEE & COFFEE SUPPLIES	0	141.95
Total 035732 · Shop Supply/DR				0	973.07
035755 · Capital Outlay/DR					
035758 · Culverts/DR					
02/01/2022	D-10786	SOUTHERN CULVERT CO.	36X40X12GA CULVERTS	0	4,200.00
02/01/2022	D-10786	SOUTHERN CULVERT CO.	15X30X14GA	0	1,038.00
Total 035758 · Culverts/DR				0	5,238.00
Total 035755 · Capital Outlay/DR				0	5,238.00
055719 · Supply/SWD					
02/16/2022	SWD-193	LOUISIANA OFFICE OF M...		0	0.00
Total 055719 · Supply/SWD				0	0.00
TOTAL				1	47,682.36

RESOLUTION 22-010

BE IT RESOLVED, that the following millage(s) are hereby levied on the 2022 tax roll on all property subject to taxation by CONCORDIA PARISH POLICE JURY:
(Name of taxing district)

MILLAGE

<u>GENERAL ALIMONY (2.27)</u>	<u>2.25</u> MILLS
<u>DRAINAGE (10.0)</u>	<u>9.90</u> MILLS
<u>HEALTH UNIT (8.5)</u> (Tax for: e.g. General Alimony, Library, Maintenance)	<u>8.41</u> MILLS

BE IT FURTHER RESOLVED that the proper administrative officials of the Parish of Concordia, State of Louisiana, be and they are hereby empowered, authorized, and directed to spread said taxes, as hereinabove set forth, upon the assessment roll of said Parish for the year 2022, and to make the collection of the taxes imposed for and on behalf of the taxing authority, according to law, and that the taxes herein levied shall become a permanent lien and privilege on all property subject to taxation as herein set forth, and collection thereof shall be enforceable in the manner provided by law.

The foregoing resolution was read in full, the roll was called on the adoption thereof, and the resolution was adopted by the following votes:

YEAS:
NAYS:
ABSTAINED:
ABSENT:

CERTIFICATE

I hereby certify that the foregoing is a true and exact copy of the resolution adopted at the board meeting held on March 14, 2022, at which meeting a quorum was present and voting.

Concordia Parish Police Jury, Vidalia, Louisiana, this 14th day of March, 2022.

(Signature of authorized person of the taxing district)

DOCUMENTS REQUIRED WHEN “ROLLING FORWARD”

Remember a public hearing and a public meeting are required when rolling forward.

Documents required (these will be submitted to the Legislative Auditor for approval)

- Notice of Public Hearing, including the complete agenda;
- Notice of Public Meeting, including the complete agenda;
- Certification required by R.S. 42:17.1 if public hearing and/or meeting was held by electronic means. For sample certification language, please see Question 26 of the LLA’s Open Meeting Law FAQ ;
- Original tear sheets (2 separate publications) from the official journal; and,
- Original tear sheets (2 separate publications) from a newspaper with a larger circulation, if applicable;

Note: Proofs or Affidavits of Publication will no longer be accepted unless they include the specific formatting and placement of each 2 x 4 advertisement.

- Two Ordinances or Resolutions;
- Affidavit;
- Notary datasheet.

All other notices and documentation required to roll forward are kept by the taxing authority.

Requirements for the Resolution or Ordinance

- Two separate resolutions or ordinances
 - First resolution or ordinance
 - ✓ Requires a simple majority vote of members present;
 - ✓ Must set forth and designate the adjusted millage rate determined at reassessment;
 - ✓ All adjusted millage rates may be set forth and designated in one resolution or ordinance.
 - Second resolution or ordinance
 - ✓ Requires 2/3 vote of the total membership of the board;
 - ✓ Must set forth and designate the adjusted millage rate determined at reassessment AND the increased rate being levied for the current tax year;
 - ✓ All other millage rates that are NOT subject to the roll forward but are being levied may be levied under the current year column. These will not have an adjusted millage rate.

Both resolutions and ordinances shall

- Be signed by an authorized person;
- Show the date of adoption. This must correspond with the meeting date;

- Reflect a complete vote count, including:
 - Yeas;
 - Nays;
 - Absent;
 - Abstained.

Requirements for the Affidavit

- A sworn statement required by the Legislative Auditor to be assured by the public body the meeting was properly held.
- Affiant is attesting all of the notice requirements prescribed by the open meetings law have been met.
- The blanks to be completed on the affidavit are describing the public meeting was held in compliance with the open meetings law; therefore, the required date, time and place of meeting should correspond with the notice of public meeting.
- At the statement 'Roll Forward Occurred,' mark "Yes."
- Affiant is attesting that all requirements to roll forward (or increase millage rates) were done by the taxing authority.
- Affiant is attesting that required notices are attached.
- Name of affiant must be set forth in the affidavit.
- Affiant's signature is required.
- Affiant must sign in the presence of the notary.
- Notary is required by R.S. 35:12 to type, print, or stamp his or her name as commissioned with the Secretary of State.

Notary Datasheet

- Go to the Secretary of State's website, www.sos.la.gov, to obtain the datasheet.
- Confirm the notary typed, printed or stamped as commissioned.
- Confirm the notary's identification number or bar roll number.
- Confirm the notary's status is "Active", no other status will be accepted.
- Print and attach a copy of the Notary Detailed Datasheet on the notary signing the affidavit.

- Concordia Parish
- Tensas Parish
- Catahoula Parish
- East Carroll Parish
- LaSalle Parish
- Caldwell Parish
- Madison Parish

Department of Revenue & Taxation
Sales and Use Tax Division
P.O. Box 160
Vidalia, LA 71373

1. Date of Application

02 | 18 | 2022
Month Day Year

APPLICATION FOR AND/OR REQUEST FOR

(Check one or more squares)

FOR OFFICE USE ONLY

FOR OFFICE USE ONLY

2. A. Sales Tax Certificate
 B. Occupational License Tax *Police July*
 New Business
 Renewal

Previous Year License No. _____

C.R.N.

3. Class _____
(OLT)
4. SIC _____
(Sales)

5. Federal Employer ID Number None
 6. LA Sales Tax Number None
 7. Local Sales Tax Number None

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8. A. Taxpayer Name *Oliver Keith Travis* B. Area Code-Phone Number *601.334.8687*

C. Trade Name *Travis Vinyl & More*

D. Mail Address *100 E. Cottondale Ct.* E. City, State, Zip Code *Vidalia, LA 71373*

F. Location-Street, City, State, Zip Code *100 E. Cottondale Ct. Vidalia, LA 71373* G. Parish Location *Concordia*

9. Type of Organization A. Individual B. Partnership C. Corporation D. Governmental E. Non-Profit F. Other (Specify)

10. If corporation or partnership Name, Title, Soc. Sec. No., Resident Address and Phone of Officers or Partners.	Name	Title	SSN	Resident Address	Phone-
			[] [] [] [] [] [] [] [] [] [] [] []		
			[] [] [] [] [] [] [] [] [] [] [] []		
			[] [] [] [] [] [] [] [] [] [] [] []		

11. If Sole Owner (Individual) Name *Oliver K. Travis* SSN [] [] [] [] [] [] [] [] [] [] [] []
 Resident Address *100 E Cottondale Ct.* Phone- *601.334.8687*

12. Ending Month of Accounting (Fiscal Year) _____
 13. Name and Address of Agent for Service of Process _____
 14. Location of Accounting Records Are Maintained-Check One as Noted in Item 8 (If other, show other street, address, city & state)
 D F address, city & state

15. If Corporation, State of Incorporation _____
 16. Reason for Applying
 A. Started New Business C. Other (specify) _____
 B. Purchased Going Business—Name of previous Owner _____

17. Date Business Started/ Acquired at THIS LOCATION
 03 Month Day 01 Year 2022
 18. Have you registered with the Secretary of State for Louisiana as a foreign corporation?
 Yes No
 19. Excluding This One How Many Other Business Locations Do You Have in This Parish or Municipality?

20. Nature of Business _____
 Description of Sales or Activity
I will do vinyl shirts, decals, etc.
I will do epoxy items such as cups, pens etc.
Will do odds + ends

If applying for Occupational License complete Schedule A (reverse side). If transferring License complete only Line 32 on reverse side.

I affirm that the information given on this application and attached schedules is true and correct
 Signature of Applicant *Oliver K. Travis* Title *Owner*
 Signature of Preparer _____
 If different from above

Work Order	Date	Road/Area	Task	Description
21422.01	2/14/2022	BOB RIFE ROAD	DEBRIS REMOVAL - GENER	REMOVED BEAVER DAM HAULED & SPREAD 3 YDS 610 FOR
21422.02	2/14/2022	BOGGY BAYOU ROAD	ROADS - REPAIR	RD REPAIR
21422.03	2/14/2022	PHILLIPS FIELD ROAD	ROADS - GRADING	GRADED FOR MAINT
21422.04	2/14/2022	AMES ROAD	ROADS - GRADING	GRADED FOR MAINT
21422.05	2/14/2022	CLAYTON	DITCHES - CLEAN OUT	CLEANED OUT BIG DITCH IN CLAYTON
21522.01	2/15/2022	TANNER ROAD	DITCHES - CLEAN OUT	CLEAN OUT DITCH FOR MAINT & DRAINAGE
21522.02	2/15/2022	PARISH	HAULING EQUIPMENT	MOVED TRACK HOE & SHOP WORK SPREAD 30 YD PIT RUN ON
21522.03	2/15/2022	PARISH	ROADS - GRADING	NEWMAN & PHILLIP FIELD
21522.04	2/15/2022	PARISH	SHOP WORK	ANSWERED PHONES AT SHOP/ SECRETARY OUT WITH COVID
21622.01	2/15/2022	BOGGY BAYOU ROAD	HAULING MATERIAL	HAULED 30 YDS PITRUN FOR RD REPAIR
21622.02	2/16/2022	WILLIAMS ROAD	ROADS - REPAIR	SPREAD 15 YDS PITRUN FOR RD REPAIR & CHECKING RDS
21622.03	2/16/2022	TANNER ROAD	DITCHES - CLEAN OUT	REMOVED SILT & BEAVER DAM FOR DRAINAGE
21622.04	2/16/2022	POOLE ROAD - MONTEREY	ROADS - REPAIR	PUT OUT RECLAIM ON ROUGH SPOTS
21622.05	2/16/2022	PARISH	ROADS - MISC	CHECKING RDS & SHOP WORK REMOVED MUD FROM DIG OUT
21722.06	2/16/2022	BODARK ROAD	ROADS - MISC	FROM RD WAY
21722.07	2/16/2022	BOB RIFE ROAD	ROADS - REPAIR	FIXED WASH OUT WITH 8 YDS COLD MIX
21722.08	2/17/2022	PARISH	ROADS - REPAIR	FIXED POT HOLE BEHIND COURTHOUSE
21722.09	2/17/2022	PARISH	ROADS - MISC	CHECKING RDS & SIGNS

Work Order	DATE	ROAD/AREA	TASK	Description
21722.10	2/17/2022	PARISH	DEBRIS REMOVAL - GENER TO DUMP SITE	HAULED MONTEREY DUMPSTER WORKED ON DITCH CLEAN OUT
22222.01	2/22/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	FOR DRAINAGE
22222.02	2/22/2022	PARISH	ROADS - MISC	PUT OUT RECLAIM ON MAILBOXES REMOVED 610 FROM RD DUE TO MULTIPLE FLATS
22222.03	2/22/2022	PETE DAVIS ROAD	HAULING MATERIAL	
22322.01	2/23/2022	PARISH	ROADS - MISC	CHECKING RDS & DRAINAGE 135 MI CLEAN OUT DITCH FOR MAINT & DRAINAGE
22322.02	2/23/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	
22322.03	2/23/2022	RIDGECREST	DEBRIS REMOVAL - GENER DOZER WORK AT DUMPSITE	
22322.04	2/23/2022	PARISH	SIGNS	CHECKING RDS & SIGNS
22422.01	2/24/2022	PARISH	SHOP WORK	SPREAD DIRT IN RIDGECREST & WATCHED FILMS FOR NEW HIRE
22422.02	2/24/2022	PARISH	ROADS - MISC	CHECKING RDS & DRAINAGE 156 MI CLEAN OUT DITCH FOR MAINT & DRAINAGE
22422.03	2/24/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	
22422.04	2/24/2022	PARISH	ROADS - MISC	PUTTING RECLAIM ON MAILBOXES CLEANED OUT CULVERTS & SKIMMED DITCH
22422.05	2/24/2022	RABB ADDITION	CULVERTS - CLEAN OUT	
3122.01	3/1/2022	PARISH	DEBRIS REMOVAL - GENER PUSH UP GARBAGE AT DUMP SITE	PICKED UP 610 DUE TO FLATS & SPREAD RECLAIM IN PLACE OF
3122.02	3/1/2022	PETE DAVIS ROAD	ROADS - REPAIR	
3122.03	3/1/2022	NEWMAN ROAD	ROADS - GRADING	GRADED FOR MAINT
3122.04	3/1/2022	PASSMAN ROAD	ROADS - GRADING	GRADED FOR MAINT
3122.05	3/1/2022	WILDLIFE & FISHERIES ROAD	ROADS - GRADING	GRADED FOR MAINT
3122.06	3/1/2022	WILLIAMS ROAD	ROADS - GRADING	GRADED FOR MAINT
3122.07	3/1/2022	PARISH	ROADS - GRADING	GRADED FOR MAINT

Work Order	DATE	ROAD/AREA	Task	Description
3122.08	3/1/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	CLEAN OUT DITCH FOR MAINT & DRAINAGE
3122.09	3/1/2022	PARISH	DEBRIS REMOVAL - GENE	DEBRIS REMOVAL - GENE
3222.01	3/2/2022	FLAHERTY ROAD	ROADS - REPAIR	HAULED 30 YDS 610 FOR RD REPAIR
3222.02	3/2/2022	LUKE MARTIN ROAD	ROADS - REPAIR	HAULED & SPREAD 1.5 YDS COLD MIX FOR RD REPAIR
3222.30	3/2/2022	DOTY GARDENS	ROADS - REPAIR	FIXED POT HOLES WITH COLD MIX
3222.04	3/2/2022	ABRAHAM LANE	ROADS - REPAIR	FIXED POT HOLES WITH COLD MIX
3222.05	3/2/2022	PETE DAVIS ROAD	ROADS - REPAIR	HAULED & SPREAD RECLAIM
3222.06	3/2/2022	HARBOR ROAD	ROADS - REPAIR	FIXED POT HOLES WITH COLD MIX
3222.07	3/2/2022	FLAHERTY ROAD	HAULING MATERIAL	HAULED 610 & PTRRUN FOR RD REPAIR
3222.08	3/2/2022	RIDGECREST	DEBRIS REMOVAL - GENE	DEBRIS REMOVAL - GENE
3222.09	3/2/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	CLEAN OUT DITCH FOR MAINT & DRAINAGE
3222.10	3/2/2022	FLAHERTY ROAD	ROADS - REPAIR	SPREAD 610 FOR RD REPAIR
3222.11	3/2/2022	PLOUDEN BAYOU ROAD	ROADS - GRADING	GRADED FOR MAINT
3222.12	3/2/2022	BAYOU DRIVE	ROADS - GRADING	GRADED FOR MAINT
3222.13	3/2/2022	AIRPORT ROAD	ROADS - GRADING	GRADED FOR MAINT
3222.14	3/2/2022	COUNTRY MEADOWS	ROADS - GRADING	GRADED FOR MAINT
3222.15	3/2/2022	CENTENNIAL ROAD	ROADS - GRADING	GRADED FOR MAINT
3222.16	3/2/2022	SOUTH WIND ROAD	ROADS - GRADING	GRADED FOR MAINT
3222.17	3/2/2022	TWIN OAKS	ROADS - GRADING	GRADED FOR MAINT
3222.18	3/2/2022	JACKSON CRANFIELD RD.	ROADS - GRADING	GRADED FOR MAINT
3222.19	3/2/2022	WILLIAMS ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.01	3/3/2022	FLAHERTY ROAD	HAULING MATERIAL	HAULED 15 YDS WASH ROCK FOR RD REPAIR
3322.02	3/3/2022	FINLEY ROAD	HAULING MATERIAL	HAULED 15 YDS PTRRUN FOR RD REPAIR

Work Order	DATE	ROAD/AREA	Task	Description
3322.03	3/3/2022	BODARK ROAD	HAULING MATERIAL	HAULED 45 YDS PITRUN FOR RD REAPIR
3322.04	3/3/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	CLEAN OUT DITCH FOR MAINT & DRAINAGE
3322.05	3/3/2022	LEVENS ADDITION	HAULING MATERIAL	HAULED DIRT FROM JOB SITE
3322.06	3/3/2022	BOGGY BAYOU ROAD	SIGNS	PUT UP SIGNS ON BOGGY BAYOU RD WOODEN BRIDGE
3322.07	3/3/2022	FINLEY ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.08	3/3/2021	SUNRISE ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.09	3/3/2022	BODARK ROAD	ROADS - REPAIR	GRADED & PUT OUT PITRUN
3322.10	3/3/2022	PARISH	ROADS - REPAIR	PUT OUT COLD MIX ON LEVENS ADD, BOGGY BY, BELLE GROOVE
3322.11	3/3/2022	EDMOND JAMES ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.12	3/3/2022	HALEY ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.13	3/3/2022	WILD LIFE & FISHERIES ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.14	3/3/2022	VERNON ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.15	3/3/2022	ELIZABETH ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.16	3/3/2022	FERGUSON ROAD	ROADS - GRADING	GRADED FOR MAINT
3322.17	3/3/2022	MILLER ROAD	ROADS - GRADING	GRADED FOR MAINT
3722.01	3/7/2022	BODARK ROAD	CULVERTS - MISC	PUT IN NEW CULVERT & HAULED 30 YDS PITRUN
3722.02	3/7/2022	POOLE ROAD - FERRIDAY	DITCHES - CLEAN OUT	CLEAN OUT DITCH FOR MAINT & DRAINAGE
3722.03	3/7/2022	BODARK ROAD	HAULING EQUIPMENT	HAULED TRACKHOE & CULVERT FOR REPAIR
3722.04	3/7/2022	PARISH	ROADS - MISC	CHECKING DRAINAGE IN CLAYTON