STATE OF LOUISIANA

Board of Commerce and Industry

Industrial Tax Exemption Applications (2024 Emergency Rules)

APPROVED on Wednesday, September 23, 2026

APPLICATION NUMBER	COMPANY	PARISH
20240409-ITE	Diamond Green Diesel, LLC	St. Charles
20240329-ITE	Martco L.L.C.	Natchitoches
20240478-ITE	Martco L.L.C.	Natchitoches
20250015-ITE	Mid South Extrusion, Inc.	Ouachita

Industrial Tax Exemption Program Application - (2024 Emergency Rules)

** 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: 20240409-ITE

Date Received: 2/17/2026

PROJECT INFORMATION

Company:	Diamond Green Diesel, LLC
Project Name:	DGD2 Additional Gums Storage
Project Location:	14891 East Airline Highway , Norco, LA, 70079
Parish:	St. Charles
City Limits?:	--

COMPANY INFORMATION

Product Manufactured:	DGD is the largest renewable diesel producer in North America and the second-largest in the world.
Manufacturing Process/Activities:	The DGD St. Charles Plant manufacturers renewable diesel and renewable naphtha from waste oil and other renewable feedstocks. Waste feedstocks (predominantly animal fats, used cooking oils, and inedible distillers corn oils are the preferred feedstocks but vegetable oils and other renewable feedstocks are also used. The process first uses pre-treatment to remove impurities from the fats and then converts the treated fats into renewable diesel and naphtha through an advanced hydroprocessing-isomerization process. The hydroprocessing uses high pressure hydrogen to remove oxygen from the fats, and then the isomerization step reorganizes molecular structure to improve the quality of the product. Fractionation separates the output into renewable diesel and renewable naphtha. Renewable diesel is a low-carbon liquid transportation fuel that is interchangeable with petroleum-based diesel. Renewable naphtha is used to produce renewable gasoline and renewable plastics. The DGD St. Charles Plant has a production capacity of approximately 700 million gallons of renewable diesel and approximately 30 million gallons of renewable naphtha per year.

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: 324118
Project Type: Addition
Project Start Date (beginning of construction and/or installation): 10/1/2024
Project End Date (ending of construction and/or installation): 12/31/2026
Anticipated date for the commencement of operations of this project: 12/31/2026
Project Description:

DGD feed pretreatment produces gums that need handling and disposal. Existing Gums Storage/Offloading Hoppers are undersized to handle the volume of gums produced in the Pretreatment Unit. The project will add additional storage capacity with two 120,000 gallon storage tanks, two waste gums transfer pumps, and a heat exchanger, which will facilitate increased gums management, provide adequate capacity for the gums production, and add flexibility during upsets to the disposal schedule.

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: 2026

ESTIMATED INVESTMENTS

Building & Materials:	$0.00
Machinery & Equipment:	$3,511,363.00
Labor & Engineering:	$4,633,954.00
Estimated Total Investment Amount:	$8,145,317.00
Less: Restricted Amount:	$0
Total Estimated Investments:	$8,145,317.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 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.) 0.1001

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): 8540576.00

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
Diamond Green Diesel Holdings, LLC

ESTIMATED BENEFIT

Investment Amount:	$8,145,317.00
x Assessment Percentage:	0.15
x Millage Rate:	0.1001
= Annual Exemption @ 80%	$97,841.55
Annual Exemption * 5 years at 80%	$489,207.74
+ Annual Exemption * 5 years at 80%	$489,207.74
=Estimated Ten Year Property Tax Exemption	$978,415.48

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	$978,415.48
x Rate	0.005
= Assessed Fee ($500.00 Minimum—$15000.00 Maximum)	$4,892.08
Amount Paid:	$4,892.08
Amount Due:	$0.00

ATTACHMENTS

Document Type	Document Name	Date
Breakdown of Purchases	20240409-ITE DGD Breakdown of Purchase 1.27.26.xlsx	2/9/2026
Proof of Millage	Valero 20240409-ITE Millage Verification.pdf	2/11/2026
Other	DGD 20240409-ITE Contract Affidavit.pdf	2/11/2026
Notarized Affidavit	DGD 20240409-ITE Contract Affidavit _ REVISED NEIL FOX.pdf	3/20/2026

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	$4,892.08	2/17/2026	O8MFL9D0K5	ach

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
Martin	Loeber	marty.loeber@valero.com	Valero Refining, LLC	P. O. Box 690110 , San Antonio, TX, 78269	(210) 345-2709	Business Signatory
Rhonda	Boatner	rboatner@didierconsultants.com	Didier Consultants, Inc.	1575 Church Street Bldg #3, Zachary, LA, 70791	(225) 658-6065	Consultant
Amanda	Cox	acox@didierconsultants.com	Didier Consultants, Inc.	1575 Church Street Bldg #3, Zachary, LA, 70791	(225) 658-6065	Consultant
Erin	Foster	efoster@didierconsultants.com	Didier Consultants, Inc.	1575 Church Street Bldg #3, Zachary, LA, 70791	(225) 658-6065	Consultant
Amy	Pinero	dci@didierconsultants.com	Didier Consultants Inc	1575 Church St Bldg 3, Zachary, LA, 70791	(225) 658-6065	Consultant
Adam	Keyes	adam.keyes@valero.com	Valero Refining, LLC	PO Box 690110 , San Antonio, TX, 78269	(210) 345-2709	Business
Stevie	Crovetto	stevie.crovetto@valero.com	Valero Refining, LLC	PO Box 690110 , San Antonio, TX, 78269	(210) 345-2709	Business

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: Senior Vice President Ad Valorem Tax

First Name: Martin

Last Name: Loeber

Email Address: Marty.Loeber@valero.com

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, Martin Loeber , approve the above information.



Industrial Tax Exemption Program Application - (2024 Emergency Rules)

** 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: 20240329-ITE

Date Received: 5/26/2026

PROJECT INFORMATION

Company:	Martco L.L.C.
Project Name:	Auto Route & Fill Line #2
Project Location:	1695 Hwy 490 , Chopin, LA, 71447
Parish:	Natchitoches
City Limits?:	--

COMPANY INFORMATION

Product Manufactured:	Southern Yellow Pine Plywood and Timbers
Manufacturing Process/Activities:	Pine sawlogs are stored, debarked, and cut into blocks. Blocks are then heated in vats. The blocks are then peeled by a high-speed lathe and stacked. Veneer is fed through the dryers. A dry stacker then sorts the veneer by grade and moisture content and it is stored. Veneer is moved directly to the sprayline or foamline, where it is layered with each sheet of face, back, and core, and glued. The glued panel moves to the hot press to heat and bond the glue. The panel is moved to the sawline to be edge cut and graded. Rough panels are then strapped and shipped. Some panels are further processed at the sander and spec saw for sanded and siding products, after which they are strapped and shipped. At the timber mill, after debarking, incoming canter logs are first processed through a merchandiser, which scans each log to determine the highest value use—either breakdown into dimensional lumber or diversion to the plywood mill for veneer production. Logs designated for lumber are sent to the sawline, where they are sawn into rough green timbers. These timbers then move through the kiln drying process to reach the required moisture content. After drying, the lumber is planed to final dimensions, visually or mechanically graded, and trimmed to length. Once quality checks are complete, the finished lumber is bundled, strapped, and stacked for storage or shipment.

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:	321212
Project Type:	Addition
Project Start Date (beginning of construction and/or installation):	11/3/2025
Project End Date (ending of construction and/or installation):	1/16/2026
Anticipated date for the commencement of operations of this project:	2/5/2026

Project Description:

Because the initial Auto Route and Fill line significantly reduced the costs associated with patching plywood products, while also increasing quality, a decision was made to install a second route and fill line utilizing all the data and refinements generated from the first route and fill project. This project was able to utilize the same manufacturers as the existing line, which reduced the number of spare parts needed in inventory. This project entailed the purchase and installation of a second Auto Route and Fill line adjacent to the existing Auto Route and Fill #1 line. The production walkway for the new Auto Route and Fill connected to the existing elevated walkway to create a common circular pathway, allowing ease of access to both lines. The outfeed of the new line was integrated with the existing outfeed, which negated the need for another barrel turner and allowed a single source pick-up area for forklifts. The new route and fill line includes a face scanner and repair stations, patch and metering equipment, a dust collection system, fire suppression, and a fire alarm system. In addition, air conditioning was added for team members at both the existing line and the new line. The original line was modified some to accomodate the second line, including relocation of the vacuum table fans for maintenance access, grade bin modifications to accommodate the second line outfeed, and modification of the vacuum belt routing at the damming bar to align with the second line.

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:

ESTIMATED INVESTMENTS

Building & Materials:	$464,190.00
Machinery & Equipment:	$5,209,733.00
Labor & Engineering:	$1,858,556.00
Estimated Total Investment Amount:	$7,532,479.00
Less: Restricted Amount:	$0
Total Estimated Investments:	$7,532,479.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 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.) 0.0854

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): 2560785.00

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
Martco L.L.C.

ESTIMATED BENEFIT

Investment Amount:	$7,532,479.00
x Assessment Percentage:	0.15
x Millage Rate:	0.0854
= Annual Exemption @ 80%	$77,210.92
Annual Exemption * 5 years at 80%	$386,054.61
+ Annual Exemption * 5 years at 80%	$386,054.61
=Estimated Ten Year Property Tax Exemption	$772,109.22

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	$772,109.22
x Rate	0.005
= Assessed Fee ($500.00 Minimum—$15000.00 Maximum)	$3,860.55
Amount Paid:	$3,860.55
Amount Due:	$0.00

ATTACHMENTS

Document Type	Document Name	Date
Breakdown of Purchases	20240329-ITEBreakdownofPurchases.xlsx	5/20/2026
Proof of Millage	20240329-ITE Proof of Millage.pdf	5/21/2026
Notarized Affidavit	20240329-ITE Notarized Affidavit.pdf	5/21/2026

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	$3,860.55	5/26/2026	O8X0LZCBQQ	visa_credit

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
Roy	Martin	roy.martin@royomartin.com	Martco L.L.C.	PO Box 1110 , Alexandria, LA, 71309	(318) 448-0405	Business
Emily	Bruno	emily.bruno@royomartin.com	Martco L.L.C.	PO Box 1110 , Alexandria, LA, 71309	(318) 483-3812	Business
Scott	Poole	scott.poole@royomartin.com	Martco L.L.C.	PO Box 1110 , Alexandria, LA, 71301	(318) 448-0405	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: CEO, Martco L.L.C.

First Name: Scott

Last Name: Poole

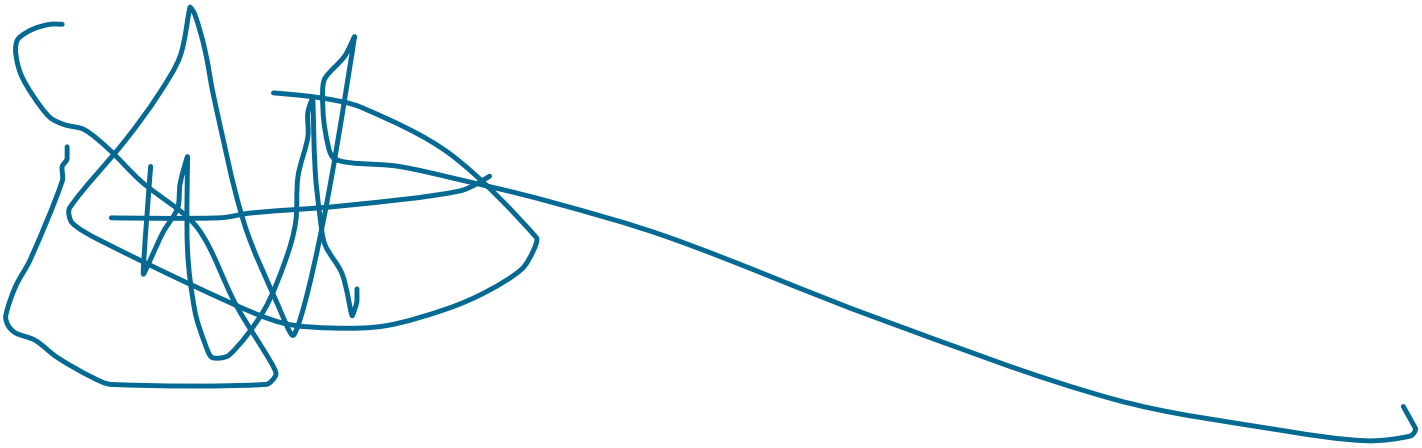
Email Address: scott.poole@royomartin.com

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, E. Scott Poole , approve the above information.



Industrial Tax Exemption Program Application - (2024 Emergency Rules)

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Project ID: 20240478-ITE

Date Received: 7/1/2026

PROJECT INFORMATION

Company:	Martco L.L.C.
Project Name:	Green Composer
Project Location:	1695 Hwy 490 , Chopin, LA, 71447
Parish:	Natchitoches
City Limits?:	--

COMPANY INFORMATION

Product Manufactured:	Southern Yellow Pine Plywood and dimensional Lumber
Manufacturing Process/Activities:	Pine sawlogs are stored, debarked, and cut into blocks. Blocks are then heated in vats. The blocks are then peeled by a high-speed lathe and stacked. Veneer is fed through the dryers. A dry stacker then sorts the veneer by grade and moisture content and it is stored. Veneer is moved directly to the sprayline or foamline, where it is layered with each sheet of face, back, and core, and glued. The glued panel moves to the hot press to heat and bond the glue. The panel is moved to the sawline to be edge cut and graded. Rough panels are then strapped and shipped. Some panels are further processed at the sander and spec saw for sanded and siding products, after which they are strapped and shipped. At the timber mill, after debarking, incoming canter logs are first processed through a merchandiser, which scans each log to determine the highest value use—either breakdown into dimensional lumber or diversion to the plywood mill for veneer production. Logs designated for lumber are sent to the sawline, where they are sawn into rough green timbers. These timbers then move through the kiln drying process to reach the required moisture content. After drying, the lumber is planed to final dimensions, visually or mechanically graded, and trimmed to length. Once quality checks are complete, the finished lumber is bundled, strapped, and stacked for storage or shipment.

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:	321212
Project Type:	Addition
Project Start Date (beginning of construction and/or installation):	11/15/2024
Project End Date (ending of construction and/or installation):	6/1/2026
Anticipated date for the commencement of operations of this project:	6/1/2026

Project Description:

This project was the purchase and installation of one Raute Green Composer with 24 tape heads and one stacker bin on the Lathe 1 line. This is a robotic layup line that joins small veneer pieces/strips together to form a wide core, which converts 12 million feet of strip to wide, allowing 6 million additional feet to be dried annually. With composed core and robotic layup, Chopin Plywood now produces a higher quality product at a much lower cost ensuring viability well into the future.

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:

ESTIMATED INVESTMENTS

Building & Materials:	$0.00
Machinery & Equipment:	$2,132,969.00
Labor & Engineering:	$1,950,009.00
Estimated Total Investment Amount:	$4,082,978.00
Less: Restricted Amount:	$0
Total Estimated Investments:	$4,082,978.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 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.) 0.0854

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): 2560785.00

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
Martco L.L.C.

ESTIMATED BENEFIT

Investment Amount:	$4,082,978.00
x Assessment Percentage:	0.15
x Millage Rate:	0.0854
= Annual Exemption @ 80%	$41,852.16
Annual Exemption * 5 years at 80%	$209,260.79
+ Annual Exemption * 5 years at 80%	$209,260.79
=Estimated Ten Year Property Tax Exemption	$418,521.58

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	$418,521.58
x Rate	0.005
= Assessed Fee ($500.00 Minimum—$15000.00 Maximum)	$2,092.61
Amount Paid:	$2,092.61
Amount Due:	$0.00

ATTACHMENTS

Document Type	Document Name	Date
Proof of Millage	20240478-ITE Proof of Millage.pdf	6/24/2026
Notarized Affidavit	20240478-ITE Signed Affidavit.pdf	6/26/2026
Breakdown of Purchases	20240478-ITE BreakdownofPurchases.xlsx	6/30/2026

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	$2,092.61	7/1/2026	O89ZFXBZYP	visa_credit

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
Emily	Bruno	emily.bruno@royomartin.com	Martco L.L.C.	PO Box 1110 , Alexandria, LA, 71309	(318) 483-3812	Business
Scott	Poole	scott.poole@royomartin.com	Martco L.L.C.	PO Box 1110 , Alexandria, LA, 71309	(318) 448-0405	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: CEO, Martco L.L.C.

First Name: Scott

Last Name: Poole

Email Address: scott.poole@royomartin.com

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, Scott Poole , approve the above information.



Industrial Tax Exemption Program Application - (2024 Emergency Rules)

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Project ID: 20250015-ITE

Date Received: 7/2/2026

PROJECT INFORMATION

Company:	Mid South Extrusion, Inc.
Project Name:	Production Lines 15 and 16
Project Location:	2015 Jackson Street , Monroe, LA, 71202
Parish:	Ouachita
City Limits?:	☑

COMPANY INFORMATION

Product Manufactured:	Mid South Extrustion, Inc. produces blown film polyethylene sheeting products used for packaging in the furniture, bedding, and food packaging industries.
Manufacturing Process/Activities:	Polyethylene resins are the raw materials used on our process. They are purchased from the major petrochemical companies such as Dow Chemical, Exxon Mobil and Chevron. The raw materials come in pellet form and transported via rail. The raw materials are stored in silos at our facility until used. The resin is pumped from the silos into production lines. The primary components of a production line are an extruder, die, tower, hoppers and winders. The resin comes into the extruder via piping as it is pumped from the silos. The extruder melts and mixing the resin and blowers blow a molten bubble up the tower. The molten bubble of polyethylene is cooled as it comes down the tower into a series of rollers and into the winders. The winders roll the polyethylene into rolls of various sized depending on the use of the product. The product is then palletized and packaged for shipment.

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:	326100
Project Type:	Addition
Project Start Date (beginning of construction and/or installation):	1/15/2025
Project End Date (ending of construction and/or installation):	7/1/2026
Anticipated date for the commencement of operations of this project:	7/1/2026

Project Description:

The project consisted of the addition of a two new polyethylene extrusion production lines (lines 15&16) for the purpose of manufacturing plastic sheeting used for industrial packaging as well as plastic sheeting used as a component of other manufactured products. The project included the purchase and installation of manufacturing equipment as well as the electrical and plumbing necessary for installation. The manufacturing equipment included an extruder, winders, steel tower structure, recycling equipment, nip rollers, gauge control system raw material blenders, and computerized control systems. Duct work and compressors were added and connected to existing silos to feed raw materials to the production line.

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:

ESTIMATED INVESTMENTS

Building & Materials:	$0.00
Machinery & Equipment:	$14,332,367.00
Labor & Engineering:	$0.00
Estimated Total Investment Amount:	$14,332,367.00
Less: Restricted Amount:	$0
Total Estimated Investments:	$14,332,367.00

PROPERTY TAX

Millage Rate for this property. Use the millage rate obtained from the parish assessor to calculate the fee. 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.) 0.1086

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): 409901.00

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:	$14,332,367.00
x Assessment Percentage:	0.15
x Millage Rate:	0.1086
= Annual Exemption @ 80%	$186,693.41
Annual Exemption * 5 years at 80%	$933,467.06
+ Annual Exemption * 5 years at 80%	$933,467.06
=Estimated Ten Year Property Tax Exemption	$1,866,934.12

FEE CALCULATION

Estimated Ten Year Property Tax Exemption :	$1,866,934.12
x Rate	0.005
= Assessed Fee ($500.00 Minimum—$15000.00 Maximum)	$9,334.67
Amount Paid:	$9,334.67
Amount Due:	$0.00

ATTACHMENTS

Document Type	Document Name	Date
Breakdown of Purchases	ITEBreakdownofPurchases 20250015-ITE.xlsx	6/25/2026
Notarized Affidavit	Contract Affidavit 20250015-ITE.pdf	6/25/2026
Proof of Millage	20250015 Millage.pdf	7/2/2026

PAYMENTS

Fee Type	Amount Paid	Date Received	Confirmation #	Transaction Type
APPLICATION	$9,334.67	7/2/2026	O894F9X213	master_credit

PROJECT CONTACTS

Contact First Name	Contact Last Name	Email Address	Company Name	Mailing Address	Phone Number	Contact Type
Ken	Upshaw	kupshaw@msefilms.com	Mid South Extrusion, Inc	2015 Jackson Street , Monroe, LA, 71202	(318) 322-7239	Business Signatory
Ken	Upshaw	kupshaw@midsouthextrusion.com	Mid South Extrusion, Inc.	2015 Jackson Street , Monroe, LA, 71202	(318) 322-7239	Business

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: CFO

First Name: Ken

Last Name: Upshaw

Email Address: kupshaw@msefilms.com

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, Ken Upshaw , approve the above information.

