

ST. JOHN INDUSTRIAL GROUP

REPORTING 2021 DATA





St. John Industrial Group members are proud to work and live in St. John the Baptist Parish. The people of the Louisiana River Region, particularly in St. John the Baptist Parish, share a special and unique spirit of community. Yes, students graduating high school may go away for college, but it seems most are drawn back home to where they grew up and now choose to raise their own families. What a great place to live and work where generations of families reside!

Community is more than a neighborhood or parish. It involves a willingness to help each other in times of need and celebrate with each other and experience joy in good times. From high school ball games and church services to festivals and parades, St. John sets the bar to a vibrant community. A life lived in St. John the Baptist Parish is a live well-lived. Living in this community offers abundant opportunities, good food, faithfulness, and second chances. In the case of floods and hurricanes, even third chances are commonplace.

Air Products, Denka Performance Elastomer, DuPont, Evonik – Garyville, Evonik – Reserve and Nalco Water come together each year in this forum to share their accomplishments, outreach, and emissions. Each company and people in these companies give back with donations, assistance, time and caring. From STEM events where fun, science, and learning go hand-in-hand to support for food, St. John Industrial Group members give generously. After a natural disaster, St. John Industrial Group companies not only rebuild their facilities, they assist their employees in their personal recovery and the community at large with kindness and contributions.

Community is more than teamwork, though cooperation and common goals are important. Community is friendship, dedication, and unity.

This annual website reporting, the annual Household Hazardous Materials Collection Day which returns April 22, 2023 and active membership in the St. John Local Emergency Planning Committee (LEPC) are three activities where St. John Industrial Group members are involved in serving. These activities are illustrative of our commitment to safety, the environment, and community dedication.

As you read this, it should be evident that “community”, “together” and “responsibility” are vital to each member company. Both as individual companies and together as St. John industry, they value and strive for lower emissions, sustainability and continuous improvement. The individuals inside each company and the Environmental, Safety and Health employees are devoted to community and devoted to YOU.

As we did in the past two years with great success and enthusiasm, this year we will again distribute information on the St. John Industrial Group website at www.stjohnig.com complete with a restaurant gift card giveaway. To encourage everyone to review the 2021 emission data and receive our COMMUNITY message we will include a local restaurant \$50 gift card giveaway to six lucky St. John Parish resident winners. It’s fun and helps support local restaurants!

Please read the newsletter online in its entirety, then enter to win the gift card giveaway.

Thank you.



Adopt-A-Family Drive
 Adopt-A-Highway Program
 Adopt-A-Park
 Adopt-A-Schools (Elementary, Middle and Secondary)
 American Cancer Society
 American Chemical Society
 American Chemistry Council
 American Heart Association
 American Legion Boys State
 American Red Cross
 Andouille Festival
 Annual Community Service Projects
 Annual Environmental Workshop for LDEQ
 Area School Athletic Programs
 Backpack Drive
 Battered Women's Shelter
 Black History Month Celebration
 Boo at the Zoo (Audubon Zoo)
 Boy Scouts of America
 Business Associations
 Chem Friends
 Children's Easter Party
 Children's Hospital Volleyball Classic
 Community Advisory Panels (CAPs)
 Rudy Dinvaot Memorial Golf Tournament
 Drug Free School Committee
 East St. John Elementary
 East St. John High School
 Emily C. Watkins Elementary School
 Fallen Four 5K (For Sheriff's Deputies)
 Fifth Ward Elementary School
 Fire Department Emergency Rescue Team
 4-H (St. James and St. John)
 Frisco Fest
 Fun with Science
 Girl Scouts of America
 Greater Baton Rouge Industrial Alliance (GBRIA)
 Greater New Orleans Therapeutic Riding Center

High School Career Day
 High School COE Programs
 Household Hazardous Materials Collection Day
 Judge Science and Social Studies Fairs
 Junior Achievement
 Keep St. John Beautiful (Clean Sweep)
 Lake Maurepas Society
 Lake Pontchartrain Basin Foundation
 LaPlace Lions Club
 LaPlace Lions Prevent Blindness Project
 LaPlace Rotary Club
 LCA Reverse Trade Show
 L'Observateur
 Local Emergency Planning Committee (LEPC)
 Louisiana Air and Water Management Scholarship Fund
 Louisiana Chemical Association (LCA)
 Louisiana Chemical Industry Alliance
 Louisiana Engineering Advancement Program
 Louisiana Nature Conservancy
 Louisiana Special Olympics
 Louisiana Wildlife Federation
 Magnet School Committee
 Mary Bird Perkins Cancer Center
 National Foundation for Cancer Research
 National Science Teacher Convention
 New Orleans Civic Symphony
 New Wine Kids on the Move
 Ochsner Blood Drive
 Our Lady of Grace Church
 Plant Tours
 Positive Behavior
 Professional Women of the River Parishes
 PTAs/PTOs
 PTEC Scholarships
 Relay for Life
 Reserve Lions Club
 Responsible Care®
 Risk Management Planning
 River Parishes Chemical Industry Council

River Parishes Community College
 River Parishes Educational Initiatives
 River Region Arts and Humanities Council
 River Region Chamber of Commerce
 Riverside Academy
 St. Charles High School
 St. John Cancer Society
 St. John Council on Aging
 St. John Health & Trade Expo
 St. John Ministry of Care
 St. John the Baptist Parish
 St. John Parish Association for Retarded Citizens
 St. John Parish Schools Backpack Drive
 St. John Parish Sheriff's Office – Donations, Bullet Proof Vests and Equipment
 St. John Sheriff's Association
 St. John Sugar Queen Pageant
 St. John Theater Donations
 St. John Parish Trade Show
 San Francisco Plantation – Fourth Grade History Tour
 San Francisco Plantation Scholarships
 School-to-Work Alliance
 Sings and Strings Festival
 Soul Fest at the Audubon Zoo
 Special Olympics Education
 Summer Student Program for College Interns
 Summer Witness Program
 Take Your Children to Work Day
 Teach for America
 United Negro College Fund Annual Walk
 United Way
 Veterans Day Celebration
 Veterans Luncheon
 Volunteer Fire Departments
 West St. John High School
 Wounded Warriors Golf Tournament
 XCITE Tour through LSU
 Yearbook Ads
 Young Entrepreneurs Academy



(Above & middle) DuPont Workday for Habitat for Humanity of Greater Baton Rouge.



(Right) Denka Performance Elastomer lends a hand to fellow employees as they rebuild after the hurricane.



Air Products Garyville SMR



Total emissions in thousands of pounds



The Air Products Garyville SMR

is in its 14th year reporting as owner and operator of the site. This is a hydrogen production facility, with a total of 12 employees based at the site. At the Garyville site, we produce hydrogen and steam using the Steam Methane Reforming Process. The steam and hydrogen produced are sold to the Garyville Marathon Refinery. Hydrogen can also be compressed and exported to the Air Products Gulf Coast Hydrogen Pipeline.

Air Products is committed to ensuring environmental excellence through continual improvements to our processes, while sustaining business and production capabilities at a world class level. Evidence of this commitment is demonstrated by our corporate environmental and safety performance. Air Products is also active in St. John Parish community activities and organizations like the United Way,

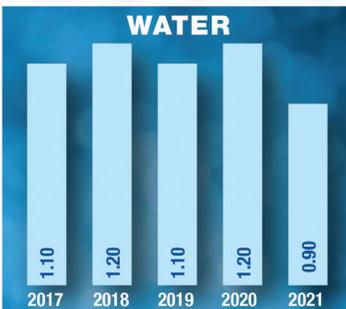
sponsoring the annual Household Hazardous Materials Collection Day event, sponsoring the annual Andouille Festival, sponsoring the St. John Aviation Awareness Day for local youth, sponsoring Junior Achievement, and judging several senior projects at schools in the area.

The Garyville SMR facility makes every effort to maintain a high standard of performance and be a good neighbor in our community. Our commitment to the improvement of environmental, safety, and security measures support our goal to make St. John Parish a better community and environment to live and work both now and into the future. This year, the site celebrates seven years without a recordable injury and over thirteen years without having a loss time incident. Each employee is committed to doing their part to continue this successful and important trend.





Total emissions in thousands of pounds



Denka Performance Elastomer, a global supplier of Neoprene, is an American entity with joint owners from Japan: Denka Company Limited and Mitsui & Company LTD. Since 2015, Denka Performance Elastomer has owned and operated a portion of the Pontchartrain Site located in LaPlace. We manufacture Neoprene rubber, one of the first synthetic rubbers, known for its resistance to sunlight, ozone, oil and heat, and ease of processing. This material is used for a variety of purposes, including medical, military, automotive, and construction applications.

Denka has 250 full-time employees and 80 resident contractors, resulting in a total annual payroll of \$45 million. Forty-four percent of our workers are river parish residents, and our total taxes and purchases result in an annual contribution of approximately \$80 million to the local and regional economies. Our employees are active members of the community, giving back by participating in local programs including the St. John United Way, River Region Chamber of Commerce, River

Parishes Workforce Development, St. John Recovery Group, Household Hazardous Material Collection Day, River Parishes Community College, St. John's annual Andouille Festival along with several other community partnerships

Denka is committed to protecting the environment as well as the health and safety of our employees and the community as a whole. We voluntarily completed installation of over \$35 million in state-of-the-art control technology to reduce chloroprene emissions since purchasing the facility. Emissions testing demonstrates that this new technology reduces more than 98 percent of the chloroprene emissions which are directed to it for control. Denka continues to investigate ways to further reduce emissions through review of emergent reduction technologies and plans to implement these where feasible.

Annual emissions data shows that Denka reduced chloroprene emissions by more than 85 percent between 2014 and 2021. This emission reduction was confirmed by Louisiana Department of Environmental Quality, and satisfies the voluntary emissions reduction agreement entered into in 2017. We demonstrate our commitment to environmental stewardship and to the community by working closely with regulatory agencies, maintaining open lines of communication, and complying with our environmental permits and regulations. At Denka Performance Elastomer, our goal is to achieve excellence in safety, health, and environmental performance.



(Top) Denka Performance Elastomer provided desserts and helping hands for the River Region Chamber community feeding post-Hurricane Ida.

(Bottom) Denka Performance Elastomer employees present a check to United Way.



Total emissions in thousands of pounds



DuPont - Rooted in science and united by purpose, DuPont is a science company with an extraordinary range of materials and engineering capabilities, and corresponding breadth of products. By blending our deep customer knowledge and expertise in applied science and engineering we strive to meet the global challenges created by a rising population, a growing global middle class, and increasing demands on our planet's resources.

The DuPont Pontchartrain Site is an important part of the DuPont Water & Protection business. PPDa, the primary product made at the Pontchartrain Site, is used to produce Kevlar®. Best known for its lightweight strength, heat and fire-resistant characteristics, Kevlar® is found in many products including firefighter gear, ballistic vests and helmets, consumer and industrial apparel, tires and aircraft. Kevlar® has saved the lives of thousands of police, military and other first responders around the world.

For over 58 years, the DuPont Pontchartrain Site has been dedicated to supporting educational activities and positively contributing to the local economy. The site has approximately 129 employees and 135 contractors who support and contribute to numerous community and professional

organizations in the area. A few of the activities include Habitat for Humanity, United Way, Risk Management Planning, and Household Hazardous Materials Collection Day. The Community Involvement section of this brochure lists many other activities that our employees participate in every year.

A long-standing DuPont core value is protecting the environment and the safety and health of our employees and the communities in which we operate. DuPont complies with federal and state environmental regulations and annually certifies its compliance to EPA and the Louisiana Department of Environmental Quality. DuPont Pontchartrain Site has also been a Voluntary Protection Program (VPP) Site since January 2008. To qualify as a VPP site OSHA must recognize the facility as having an exemplary, comprehensive safety and health management system. The site was awarded the Star of Excellence by Region VI VPP for 2015. The site is also ISO 14001 certified, which is another volunteer program requiring an extensive environmental management system with independent periodic auditing and certification. We support Responsible Care® and continuously strive to improve our practices, leveraging advancing technology and new understandings in the fields of safety, health, and environmental science, to meet the needs of our customers and other stakeholders.

DuPont announced its 2030 Sustainability Goals in 2019 and is working to deliver on these goals across the company. Current company-wide goals are to reduce greenhouse gas (GHG) emissions by 30% from our 2019 baseline, and to source 60% of electricity from renewable energy by 2030. The ultimate goal is to deliver carbon neutral operations by 2050. The Pontchartrain site includes sustainability in capital project discussions, and has actively been developing a list of projects to reduce GHG emissions directly and indirectly.



DuPont Workday for Habitat for Humanity of Greater Baton Rouge.





Total emissions in thousands of pounds



Evonik Industries We may not manufacture tires, mattresses, medications, or animal feeds, but Evonik is part of all of those products –and many more. While we often contribute only small amounts of material, those contributions are precisely what make the difference. That’s because Evonik products make tires fuel-efficient, mattresses more elastic, medications more effective, and animal feeds healthier. That’s what specialty chemicals are all about. And when it comes to specialty chemicals, we’re among the best in the world.

Evonik Industries is an international corporation based in Germany with a workforce of over 33,000 employees worldwide, and approximately \$15 billion in annual sales. Evonik Industries is committed to chemistry that affords everyone the opportunity to live a healthy, happy and productive life. Employees are bound by a common claim: No product is so perfect that it couldn’t be made better.

As part of Evonik Corporation, Performance Materials Segment and Baby Care Business Line, Evonik Superabsorber LLC manufactures super absorbent polymers that are used in a variety of applications from consumer goods to agricultural products. The use of super absorbent in diapers helps keep babies dry and comfortable. The polymer is used in agriculture as a soil enhancer and in the cable industry.

Air emissions in 2021 was approximately 6,221 pounds. In 2021, Evonik

Superabsorber LLC maintained the dual certification in ISO 9001 and Responsible Care® 14001. In league with our ESHQ Policy, a company-wide initiative to reduce Evonik’s environmental impact from 2012 - 2022 is well underway at the Garyville site. We will continue to investigate and implement more efficient ways to operate our processes in order to reduce our environmental footprint.

Safe production has always been an Evonik priority. We worked all of 2021 with no lost time injuries (since 2007). The site was presented with the prestigious Evonik Platinum Safety Award in for achieving 15 years without a lost time injury. In addition to a robust program that focuses on the recognition of everyday safety activities, employees are involved in safety teams, training, inspections and audits to help improve plant safety.

Evonik Corporation has 74 full time employees and a contractor workforce ranging from 60 to 70 contractor employees. 44% of Evonik employees live in St. John the Baptist and St. James Parishes. Evonik Corporation and all employees are committed to the local community and look forward to continued growth, prosperity and community involvement.

Please explore <http://corporate.evonik.com/en/responsibility/corporate-values/pages/default.aspx> regarding their values and to download Evonik Corporation’s positions, goals and attitudes





Total emissions in thousands of pounds



Evonik, Reserve - This site is a specialty chemical manufacturing site with 51 direct and 8 resident contract employees. The Reserve site's main product line is nonionic surfactants, or more simply, liquid soaps used in industrial and institutional cleaning products. The plant also produces waterborne epoxy resin coatings which are zero VOC, waterborne, epoxy resins. These epoxy resins are used in floor sealers, paints and anticorrosive coatings for metal Original Equipment Manufacturing.

We are committed to the development, sale, manufacture, distribution and continual improvement of our specialty chemicals and their use in industrial and consumer applications. It is our policy to hold Responsible Care® environmental protection, health, safety, security, quality, and sustainability as mutually achievable objectives. We continue to provide the resources to maintain a comprehensive ESHQ system. Each employee and contractor is expected to accept responsibility and accountability toward meeting our objectives as a key part of their job is ensuring that everyone makes a positive contribution. The Reserve site is committed to the following principles:

- Preserve health, safety, security, and a sustainable environment for our employees, community and customers;
- Design and operate of our facility and products in a sustainable manner in compliance with all applicable environmental, health, safety and security requirements;
- Monitor our facility and work closely with government agencies, the public and customers in the development and implementation of our safety, environmental, security and sustainability activities;
- Further research and development resources to improve our processes and products;

- To continuously search for opportunities to improve product stewardship and provide accurate product information;
- Continue our efforts to minimize environmental releases;
- Conserve resources and energy through pollution prevention, product stewardship and development of sustainable products;
- Provide our employees with educational programs to ensure health and safety for them and the community;
- Train our employees to understand Evonik ESHQ policy and compliance with safety and environmental laws and regulations and periodically review and update our ESHQ policy and objectives and provide information to the public concerning our operations and products;
- Community involvement by investing and partnering with outreach organizations and programs that help our community grow and flourish.

Evonik is active in many local community activities including: St. John United Way, St. John Local Emergency Planning Committee, Household Hazardous Materials Collection Day, River Parish Community College and charity events.

Evonik also participates in giving back to the community with local charity events with their business partners LFCU.

Evonik makes every effort to maintain a world-class sustainable performance. Our commitment to improve the environment, safety, sustainability and security measures supports our goal to make St. John Parish a better community to live, work and play. In 2022, the Reserve plant celebrated over 31 years without a lost time accident. Each employee is committed to doing their part to continue this successful trend.

We completed a successful 16-day turnaround in May and celebrated with a Site crawfish boil. All employees participated and recognized for the commitment to outstanding safety performance.



Photos at left: After a successful 2022 Plant Shutdown, the site celebrated their success with a company crawfish boil to show appreciation to their employees for all their hard work and dedication to safety.



Total emissions in thousands of pounds



Nalco Water, an Ecolab company, is a leading global provider of water management solutions and process applications that combine operational efficiencies with environmental benefits to solve complex customer challenges. A trusted partner at more than one million customer locations, Ecolab is the global leader in water, hygiene and energy technologies and services that protect people and vital resources. Ecolab’s 45,000 employees work to ensure clean water, safe food, abundant energy and healthy environments in more than 170 countries around the world.

Ecolab and Nalco are committed to ensuring the safety and health of their employees and communities. Safety and sustainability are core to the company’s purpose of making the world cleaner, safer and healthier.

The 206 employees at Nalco’s Garyville facility work to produce industrial water treatment products for use in boilers and cooling towers, wastewater treatment products and process chemistries for use in the papermaking, mining, petroleum, steel, power generation and food and beverage industries.

Manufactured pounds of finished products at Nalco’s Garyville facility decreased in 2021 when compared to 2020 production. The facility manufactured 256,798,000 pounds of finished product in 2021 and 281,858,000 pounds of product in 2020.

Total emissions at the Garyville facility increased slightly in 2021. Total emissions were 75,599 pounds compared to 79,575 pounds in 2020. Air emissions increased slightly in 2021, totaling 1,298 pounds

compared to 1,199 pounds in 2020. Water releases increased in 2021 at 873 pounds compared to 640 pounds in 2020. Off-site transfers in 2021 amounted to 73,428 pounds, a decrease from 2020 off-site transfers of 77,734.

Nalco works to enhance quality of life in its communities and supports organizations and programs that strengthen and enrich the Garyville area, including:

- Founding member of the Garyville/Mt. Airy Community Advisory Panel
- St. John Parish United Way
- Grants totaling \$56,000 were awarded to local area non-profit organizations through the Ecolab Foundation Regional NPO Grants Process
- Supporter of the St. James Parish 4-H, Garyville/Mt Airy Math and Science Magnet School, Garyville Volunteer Fire Department, and other community groups
- River Region Chamber of Commerce Member
- St. John Parish Business Association Member
- St. John Local Emergency Planning Committee Member

In 2021, Nalco’s Garyville facility contributed \$1.5 million to St. John the Baptist Parish tax base, approximately \$21 million in payroll and the value of facility purchases totaled \$110 million.

For more company news and information, visit www.nalco.ecolab.com or www.ecolab.com



Winners of the 2021 St. John Industrial Group gift card giveaway.

Shelter-In-Place and Risk Management Planning



IN CASE OF A CHEMICAL EMERGENCY

Presented by St. John the Baptist Parish Department of Public Safety • Office of Emergency Preparedness
1801 W. Airline Hwy. • LaPlace, LA 70068 • www.sjbparish.com/emergency_index.php

If You Are Told to SHELTER-IN-PLACE...

You should protect yourself inside your house or some other building. This is a good action to take if there is a short release or small amount of hazardous material in the air. If your children are in school, they will be protected by school officials. Take these steps to protect yourself:

- Go inside if you are outside. When inside, stay inside until your radio or TV says you can leave safely. This is most likely to be no more than a few hours, rather than a day or more.
- Close all doors and windows. Taping cracks or openings will provide more protection.
- Turn off heating, cooling or ventilation systems.
- Do not use fireplaces. Put out the fire and close the dampers.

- Listen to your local radio or TV stations for further instructions:

- Radio - Our E.A.S. stations are WWL 870 AM/WLMG 101.9 FM

- TV Cable Systems - In addition to Audio Override, the Government Access Channels are TimeWarner Cable 15, RTC Cable 15 and U-Verse Cable 99.

- TV Broadcast Channels - 4-WWL, 6-WDSU, 8-WVUE, 26-WGNO



If You Are Told to PROTECT YOUR BREATHING...

- You should cover your nose and mouth with a damp handkerchief or other cloth to protect your breathing. Fold the cloth over several times.
- Close the windows and doors if you are in a building or a car.
- Turn off heating, cooling or ventilation systems.

Risk Management Planning (RMP) is a federal regulation from the United States Environmental Protection Agency (EPA) which became effective in 1999. RMP's goal is to keep the community informed of risks by requiring companies to provide the public with information regarding hazards and risks. Communication is a key aspect of this regulation. Preventing accidental chemical releases and minimizing the effects of accidents is our main focus in protecting residents and the environment. There are several layers of safety and environmental protection in place to assure our plants are safe and risk is kept to a minimum.

Five R's summarize our basic practices:

- ▶ **REMOVE** risk by changing, modifying or improving work processes.
- ▶ **REMOVE** risk by minimizing the amount of chemicals stored on-site.
- ▶ **REMOVE** risk by substituting listed chemicals with non-hazardous or less hazardous chemicals.
- ▶ **REMOVE** risk by continually training in areas of safety and environment.
- ▶ **RESPOND** to risk by training to properly handle chemicals. In the event of a release, we can respond quickly and effectively.

RMP Regulated Substances Handled by Participating St. John Parish Companies



Of the 77 Toxic Substances (EPA) and 78 for Louisiana (DEQ), Only 8 are in St. John at Participating St. John Parish Companies:

Acrylonitrile	Ethylene Oxide	Nitrogen Tetroxide –
Ammonia (anhydrous)	Formaldehyde	(LARMP only)
Chlorine	Propylene Oxide	Epichlorohydrin

Of the 63 Flammable Substances, these are in St. John at Participating Companies:

1,3 Butadiene	Hydrogen
Butane(s)	Methane
Dimethylamine	Pentane(s)

For more information, call (985) 652-2222.



Evonik Corporation – Garyville does not handle any of the RMP-listed chemicals. Therefore, the company is not required to report to EPA and DEQ. However, Evonik Corporation – Garyville monitors all chemicals handled at its facility and has a safety program in place.

St. John Industrial Group members are involved with Community Advisory Panel (CAP) groups.

The purpose of CAP groups is to foster communication, understanding, and develop long-term relationships between the community and industry.

The CAP group represents a cross section of St. John residents and industrial members. Community members may include pastors, high school students, retirees, Veterans, law enforcement, medical professionals, local businesses, banking/finance representatives, educators, and other key professionals.

Generally, the groups meet six to twelve times per year, each time with a guest speaker and an opportunity for member sharing. Industry shares news from their sites regarding environment, safety, production, hiring and other news. Everyone who participates finds value in these meetings.

The St. John the Baptist community is better and stronger because of CAPs and similar Near Neighbors meetings.

Please note: because of COVID and Hurricane Ida damage, some groups meetings have not yet resumed.

Top photo: Evonik Community Advisory Panel (CAP) meeting held on-site at Evonik – Reserve.

Bottom photo: Group gathered at regular meeting place for CAP at River Parishes Community College – Reserve Campus.



Household Hazardous Materials Collection Day

Mark Your Calendars for the 2023 Event!

Saturday, April 22, 2023 • 9:00 am - 1:00 pm

St. Charles Parish: (NEW LOCATION!)
West Bank Bridge Park
13825 River Road, Luling, LA 70070

St. John Parish: Plaza LaPlace Shopping Center
1921 Airline Hwy., LaPlace, LA 70068
(New Wine Ministries Parking Lot)

Thanks to the residents of St. Charles, St. John the Baptist and St. James Parishes for your patience. Due to the COVID-19 and subsequent variant outbreaks, the 2020, 2021 and 2022 Household Hazardous Materials Collection Days were cancelled.

We now have a date for 2023. Please mark your calendar and plan to attend on Saturday, April 22nd. (This date coincides with Earth Day, Keep Louisiana Beautiful Week, St. Charles Trash Bash and St. John the Baptist Parish Clean Sweep!)

All St. John's Industrial Group Members are Sponsors.

Visit www.stjohnig.com & Enter to WIN!!

Enter the Local Restaurant Prize Giveaway by APRIL 30, 2023!

To encourage you to read this newsletter in its entirety and to help support our local restaurants, the St. John Industrial Group offers a chance to win one of three prizes! Register to win online. Deadline for entry is APRIL 30, 2023. Winners will be announced MAY 12, 2023.

Visit www.stjohnig.com to read the newsletter and enter this drawing!

\$50 Gift Certificate to Mabile's in LaPlace



Mabile's Restaurant
"Home of the Best Roast Beef in Town!"

- Fresh Po-Boys
- Seafood Muffaletta
- Finger Sandwiches
- Vegetable Trays
- Plate Lunches
- Italian Muffaletta

985-651-2893
1124 W. Airline Hwy. • LaPlace, LA 70068

Mabile's Restaurant
1124 B West Airline Hwy.,
LaPlace, LA 70068.
Phone: (985) 651-2893

A \$50 Gift Certificate to Rotolo's in Reserve



Rotolo's Pizzeria

Rotolo's Pizzeria
3503 W. Airline Hwy.
Reserve, LA 70084
Phone: (985) 536-3503

\$50 Gift Certificate to Pier 51 in LaPlace



Pier 51 Seafood Restaurant & Oyster Bar, Inc.
3017 HWY. 51

Pier 51 Seafood Restaurant & Oyster Bar, Inc.
3017 New Highway 51
LaPlace, LA 70068
Phone: (985) 248-9905

St. John Parish Industrial Group



Air Products - Garyville (985) 535-8808



Denka Performance Elastomer (985) 536-7400



DuPont - Pontchartrain Site (985) 536-5217



Evonik Corporation - Garyville (985) 535-6700



Evonik Corporation - Reserve (985) 536-4576



Nalco Water - An Ecolab Company (985) 535-2221



Scan this QR code with your phone and be taken to the St. John Industrial Group web site!

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