

Deer Park CAC Member Directory

Updated 2-3-21

Individual Community Members

Ruth Boyd
Ken Donnell
Bobby Garcia
Sherry Garrison
Tommy Ginn
Cara Herbeck
Steve Horton
Norma Hysler
Katherine Mitchum
Mike Mitchum
Ariel Pena
Vickey Roberts
Robert Segelquist
Charles Thomas
David Wade
Ernest Weedon

Community Members Representing Organizations or Government Entities

City of Deer Park, Robert Hemminger
Deer Park Chamber of Commerce,
Paula Moorha
Deer Park Independent School
District, Steve Corry
Harris County Pct. 2, Gretchen
Knowles
San Jacinto Battleground State
Historic Site, Andy Smith
San Jacinto College, James Ragaisis
US Rep. District 36, Beverly Ferguson-
Cooper

DPCAC Plants, Plant Members, Websites, and What They Make or Do

Clean Harbors Deer Park, LLC

Bruce Riffel

www.cleanharbors.com

Clean Harbors is a RCRA (Resource Conservation and Recovery Act) and TSCA (Toxic Substances Control Act) permitted incineration facility. We store and treat hazardous, non-hazardous, TSCA, and medical waste. We also provide incineration services for witness burns to the DEA, DHS, and various police forces.

The Dow Chemical Company – Deer Park

David Herrington, Whitney Bolger

www.dow.com

The primary products produced in the Deer Park plant are acrylates, methacrylates and Primene®. These products are used in a variety of end-use applications including paints, plastics, disposable diapers, fuel additives, antioxidants, caulks and much more. The primary products produced at Lone Star are water-based emulsions which are used in many products such as paint, adhesives, sealants and paper.

Evonik Oil Additives USA, Inc.

Jim Bentinck-Smith

www.evonik.com

Evonik Oil Additives manufactures lubricant additives for blenders of Gear Oil, Automatic Transmission fluids, Grease, Hydraulic Fluids and Engine Oils.

GEO Specialty Chemicals, Inc.

Steve Outlaw

www.geosc.com

The GEO Specialty Chemicals, Deer Park Facility is a specialty chemicals manufacturing site producing three primary products: Glycine, DAXAD[®] dispersing agents, and poly-aluminum chloride (PAC) water treatment chemicals. Glycine is the simplest, naturally occurring amino acid. It is used in a variety of applications in the food industry and in pet foods as a flavor enhancer. It also has several pharmaceutical, agricultural, and personal care applications. DAXAD[®] is a Naphthalene Sulfonate dispersant agent used in a number of industries. Applications include concrete mixes, wallboard, rubber manufacturing, leather dyes, paper and paint manufacturing, and agricultural products. PAC products are water treatment chemicals used for the treatment of potable water. The proven benefits of PAC include reducing overall water treatment costs when compared to traditional programs and effectively removing water turbidity, color, heavy metals and trace organic compounds.

Hexion, Inc.

Marlene Mercado

www.hexion.com

Products produced at the Hexion Deer Park plant include Bisphenol Acetone (BPA) and various grades of liquid and solid epoxy resin. BPA's primary use is as a feedstock for epoxy resin and polycarbonate production. Primary uses for epoxy resin include various protective coatings applications in the construction, automotive and electronics industries and as a binder in a wide range of composite applications.

Intercontinental Terminals Company (ITC)

David Wascome

www.item.com

Intercontinental Terminals Company (ITC) is a for-hire bulk storage facility located on the Houston Ship Channel in Deer Park, Texas. The facility covers 265 acres and has a total storage capacity of over 11,858,136 barrels in 226 storage tanks. The facility is served by vessel, barge, rail, tank truck, and pipeline modes. ITC presently employs 318 at the Deer Park terminal.

The Lubrizol Corporation

Tanya Travis, Doug Moore

www.lubrizol.com

Lubrizol produces specialty chemicals (lubricant additives) used in motor oils, gear oils, automatic transmission fluids and greases to improve their performance. Our customers include Castrol, Chevron, Citgo, ConocoPhillips, ExxonMobil, Imperial Oil, Mobil, Shell, Total, Valvoline and many, many others. When you go into your local Auto Zone or other auto supply store and look at the many rows of motor oils, automatic transmission fluids, gear oils and greases, our products are in a good many of the bottles.

OxyVinyls – Deer Park PVC/Caustic Plant

Craig Horak

OxyVinyls – Deer Park VCM

Josh Munn

www.oxy.com

OxyVinyls is proud to be part of the critical infrastructure of the United States, providing key chemicals for a variety of life-enhancing products. OxyVinyls manufactures polyvinyl chloride (PVC) resins, vinyl chloride monomer (VCM) and its precursor ethylene dichloride (EDC). Based on data from industry trade publications, OxyVinyls is the largest VCM producer and the third-largest PVC supplier in the United States. PVC resins are used in a wide variety of products, including essential medical supplies such as tubing and blood bags, PVC piping, construction materials (e.g., vinyl siding, windows and doors, fences and decks), electrical insulation and automotive products. OxyVinyls also licenses technology for the production of EDC and VCM.

Shell Deer Park – Chemical Plant & Refinery

Guy Hackwell, Jessica Blackmore

www.shell.com

Shell Deer Park Manufacturing Site is a fully-integrated refinery and chemical plant with ~1,500 employees and ~1,200 contractors working to produce fuels and base chemicals that go into thousands of consumer products. Shell is proud to call Deer Park home since 1929 and our top priority is operating in a safe and environmentally sound manner. We welcome feedback from our community and a member of our site can be reached at any time by calling our community hotline: 713-246-7301. Additionally, we invite the community to engage with us on social media @ShellDeerPark on Facebook and Twitter.

TM Deer Park Services LP (Texas Molecular)

Jimmy Bracher

www.texasmolecular.com

TM Deer Park Services LLC (TM DP) provides commercial wastewater services to a variety of industries including chemical manufacturing, petroleum refining, metal galvanizing, and landfills. TM DP has three Class 1 Hazardous injection wells with a Federal EPA No Migration Petition.

Valvoline – Deer Park TX

Rob Shelton

www.valvoline.com

Valvoline Inc. (NYSE: VVV) is a leading worldwide producer and distributor of premium branded automotive, commercial and industrial lubricants, and automotive chemicals. The Deer Park plant primarily blends, packages and distributes premium lubricants to a wide range of customers including Original Equipment Manufacturer, Retailers and Warehouse distributors.

Vopak Terminal Deer Park

Kathy Stewart

www.vopak.com

Vopak ensures safe, clean and efficient storage and handling of bulk liquid products and gases for our customers. Vopak Terminal Deer Park is a third party storage, import / export, and distribution facility handling the following products: Biofuels, Chemicals, and Petroleum products.