

Pasadena Citizens' Advisory Council (PCAC)

Community Members

9-11-26

Individual Members

Vanessa Ayala-Medina
Diane Barnes
Raul Camarillo, Jr.
Emilio Carmona
Albert G. Gonzales
Robert Hammons
Ninfa Herrera
Crystal Jackson
Anita Jones
Jerry Jones
Shannon McNair
Shawn McNair
Delia Medina
Roy Medina
Ellis Orozco
Dominick Rezza II
La Tonya Ross
Amy Shuff
Glen Stevenson
Judy Stevenson

Organization Members

- *Baker Ripley*: Margie Peña
- *City of Pasadena - Economic Development Corporation*: Rick Guerrero
- *City of Pasadena - Neighborhood Network*: Hal Burke, Tish Eubanks
- *City of Pasadena - Office of Emergency Management*: Azell Carter, Andrew Aleman
- *City of Pasadena - Parks and Recreation Dept*: Jed Aplaca, Tammy De Los Santos
- *Galveston Bay Foundation*: Natasha Zarnstorff
- *Harris County Precinct 2*: Mohammed Jamal, Blake Whitaker
- *Pasadena Chamber of Commerce*: Cristina Womack, Christian Rocha, Erin Webb
- *Tejano Center/RYSS STEM Academy*: Ramiro Fonseca

Industry Members, Facility Representatives, and Company Information

8-20-26

Afton Chemical

www.aftonchemical.com

Ron Ruess

The Afton Chemical Corporation Houston Plant is a subsidiary of NewMarket Corporation and is a manufacturer of performance additives for gasoline, motor, & engine oils.

Air Products LLC

www.airproducts.com

M. Gabriela Lacayo

Air Products Pasadena is a steam methane reformer that produces hydrogen for the Air Products pipeline that supplies customers from Houston to New Orleans. It additionally produces steam for Sekisui and Evonik.

Albemarle (was Ketjen)

www.Albemarle.com

Raina Warden

Albemarle Corporation is a specialty chemical company. Albemarle's Pasadena plant produces catalysts used to make a variety of plastics, additives that go into finished plastics, and chemical intermediates that are further processed by other companies into agricultural active ingredients.

BASF Pasadena CP/N Site

www.basf.com

Adebayo Adekola

2-ethylhexanol and DOTP plasticizer are manufactured at the Pasadena site. 2-EH is used by the site to make DOTP plasticizer, which improves PVC properties such as flexibility and durability.

Chevron Pasadena Refinery

<https://pasadena.chevron.com>

Alun Phillips

Chevron Pasadena Refinery is a petroleum refinery and manufacturer of fuels and petroleum feedstocks.

Chevron Phillips Chemical Company LP

www.cpchem.com

Cathy Gill

At the Chevron Phillips Chemical, Pasadena Plastics Complex, we produce over 2 billion pounds annually of polyethylene. Our products are used in applications ranging from pressure pipe, gas tanks, soap and detergent bottles, food packaging and films. Chevron Phillips Chemical is a joint venture company formed in 2000 and is owned by both Chevron and Phillips 66. The Pasadena site has been in operation since 1949.

Enterprise Products

www.enterpriseproducts.com

Cody Bishop

Enterprise Products Purity Isobutylene Plant and Pasadena Products Terminal produces and distributes high purity isobutylene that is used for various products, including tires, cell phone plastics, and lubricants. It is a terminal that loads railcars, trucks, and barges for the chemical and oil and gas industry.

Ethyl Corporation Houston Plant

www.ethyl.com

Antonio Salinas

The Ethyl Corporation Houston Plant is a subsidiary of NewMarket Corporation and is a manufacturer of performance additives for gasoline and aviation.

Evonik

www.evonik.com

Nathan Boye

This site produces specialty chemicals supporting the polyurethane industry. These components are used in the manufacture of various everyday products like foam insulation, memory foam, and athletic shoe soles.

Gulf Coast Authority Washburn Tunnel Facility

www.gcatx.org

Denise Ehrlich

The Gulf Coast Authority (GCA) Washburn Tunnel Facility is a regional industrial wastewater treatment facility. We treat wastewater from the City of Pasadena and various local industries along the Houston Ship Channel to a quality suitable for discharge.

INEOS Phenol

www.ineos.com

Jose Rodriguez

The INEOS plant in Pasadena manufactures Cumene. Cumene is a precursor to Phenol. (Phenol is used in the manufacture of phenolic resins, plastics, nylon, and synthetic fibers.) The site also operates a Phenol terminal.

Intercontinental Terminals Company (ITC)

www.iterm.com

Robert Surguy

ITC Pasadena currently employs 100 ITC associates, with four shifts of 15 associates to provide 24/7 coverage. In addition, approximately 52 resident, maintenance, and construction contractors are employed at our Pasadena site to provide and meet ITC's needs. ITC's Pasadena terminal currently has approximately 8 million barrels of storage available. The products handled are petrochemicals and petroleum products. The facility has five docks, three capable of handling ships and barges, and two capable of handling barges, plus pipeline, rail and truck capabilities. The terminal is connected to the Explorer and Colonial pipeline system, as well as to multiple refineries and plants in the area.

Kinder Morgan Export Terminal (KMET)

www.kindermorgan.com

Christopher Dale

The KMET terminal is utilized as a petroleum storage facility by local refineries and oil companies. The site includes 10 storage tanks used for Gasoline, Jet Fuel, Diesel, and MTBE. The Terminal has a ship and a barge on the Houston Ship Channel used for domestic and international shipping of refined products and has various pipeline connections that can be used to transfer product throughout the United States.

Kinder Morgan Pasadena Terminal

www.kindermorgan.com

Brian Thrailkill

Kinder Morgan is the largest independent terminal operator in North America, providing a strong, reliable network of 146 terminals serving our customers' storage, distribution, blending and logistical needs. Our terminals store and handle petroleum products, chemicals and other products. The Pasadena terminal has the largest connectivity on the Houston Ship Channel with over 22 million barrels of refined petroleum product storage. The terminal operates 7 vessel and barge docks, 27 inbound and outbound DOT pipelines to include Colonial and Explorer pipelines and services the Kinder Morgan Jefferson Street Truck facility, which supplies the majority of Houston area gas stations.

LyondellBasell Houston Refinery

www.lyondellbasell.com

Mark Staes

LyondellBasell is actively decommissioning its refining business at the Houston Refinery. As part of this process, the facility is no longer producing refined products. Certain systems remain in place to support safe and orderly decommissioning activities, and the site continues to store and transfer materials to support other regional LYB locations.

Next Wave Energy Partners

www.nextwaveenergy.com

Shane Presley

Next Wave Energy Partners is an on-purpose alkylate-producing facility. In this facility, ethylene is first converted to butylene in a dimerization process and then butylene further processed in an alkylation plant to produce ~32,000 bpd of high-octane, low vapor pressure alkylate.

OxyChem Houston Operations Pasadena PVC Plant

www.oxychem.com

Eric Delgado

OxyChem is a leading North American manufacturer of polyvinyl chloride (PVC) resins, chlorine, and caustic soda – key building blocks for a variety of indispensable products such as plastics,

pharmaceuticals, and water treatment chemicals. OxyChem's Pasadena PVC plant is a major producer of PVC Resin and one of the five OxyChem plants located in the greater Houston area that supports the production of commodity chemicals that elevate quality of life across the globe. OxyChem is committed to safeguarding the environment and protecting the safety and health of our employees and neighboring communities.

Sekisui Specialty Chemicals America LLC

www.sekisui-sc.com

Jeff Thompson

Sekisui Specialty Chemicals America Pasadena Plant produces Polyvinyl Alcohol (PVOH) and co-produces Acetic Acid and/or Methyl Acetate depending on business conditions. The main application of our PVOH is in the production of Polyvinyl Butyral (PVB), which is used in the manufacture of interlayer films in automobile windshields and architectural glass. This film prevents the glass from shattering on impact. We strive to safely make PVOH in an environmentally friendly way that meets our customers' highest quality standards.