

BERRE PETROCHEMICAL CLUSTER

Berre l'Étang, France

lyondellbasell
Advancing Possible



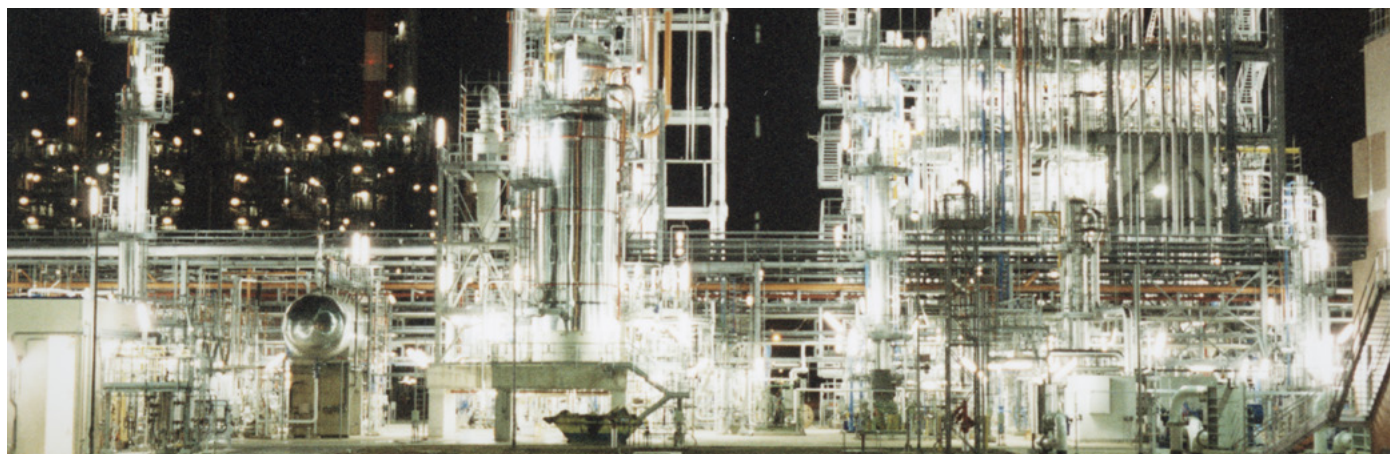
Usine Chimique de Berre
CD 54 – Quartier Ouest – BP 14
F - 13131 Berre l'Étang Cedex 13131
Tel: +33 44 2744 274



1378
employees &
contractors



1000 hectares
site footprint



ABOUT THE SITE

The Berre Petrochemical Cluster includes world-scale polypropylene and polyethylene plants. The Berre petrochemical cluster is home to third party chemical operators and logistical assets such as harbor facilities; pipelines; and storage and distribution terminals. The site is one of the largest petrochemical complexes in the south of France.

ECONOMIC IMPACT

\$369 million

Estimate includes yearly total for goods & services purchased and employee pay and benefits, excluding raw materials purchased (basis 2016)

COMMUNITY ENGAGEMENT

LyondellBasell is committed to being a responsible, good neighbor in the communities where we operate. The Berre Petrochemical Cluster supports the community by volunteering with various groups including:

- Food Bank
- Red Cross
- Chrysalide
- Nosta Mar

ABOUT LYONDELLBASELL

LyondellBasell (NYSE: LYB) is one of the largest plastics, chemicals and refining companies in the world. Driven by its 13,000 employees around the globe, LyondellBasell produces materials and products that are key to advancing solutions to modern challenges like enhancing food safety through lightweight and flexible packaging, protecting the purity of water supplies through stronger and more versatile pipes, and improving the safety, comfort and fuel efficiency of many of the cars and trucks on the road. LyondellBasell sells products into approximately 100 countries and is the world's largest licensor of polyolefin technologies. In 2018, LyondellBasell was named to Fortune magazine's list of the "World's Most Admired Companies." More information about LyondellBasell can be found at www.lyondellbasell.com.

PRINCIPAL PRODUCTS

Ethylene, Propylene, Butadiene, Polypropylene and Polyethylene (Low Density Polyethylene)

SAMPLE PRODUCT END USES



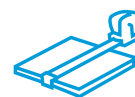
Food
packaging



Home
furnishings



Automotive
exteriors



Construction
and
roofing materials



Toys