



Cytec Industries Fortier Complex Location Overview

Cytec's focus is on creating synergies with potential partners utilizing the existing infrastructure at the Fortier Complex.

Cytec Industries Inc. Fortier Manufacturing Complex

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Company Overview

Facts*

Headquarters: Woodland Park, NJ
Sales: \$3.6 billion
Employees: About 6,700 globally
37 manufacturing facilities
4 research centers
NYSE: CYT



Visit: www.cytec.com

Platforms:

Engineered Materials – aerospace, specialty adhesives
Eco-Friendly coatings – automotive and industrial coatings
In-Process Separation – mining, chemical intermediates



Cytec Fortier Complex

Visit: www.cytec.com/building-block



Products at Fortier and Their Applications

Acetonitrile: pharmaceuticals, high performance batteries, industrial solvents, analytical testing and quality control

Acrylamide: water purification products, soil additives, facial and toilet tissues

Acrylonitrile: acrylic fibers, ABS, CD players, cell phones, home computers, tires, nylon

Hydrogen Cyanide (HCN): mineral extraction, animal feed additives, high strength acrylates/acrylics, herbicides

Melamine: laminated plastics, household furniture, polyurethane foam, dinnerware, spray paint, laminate flooring

Methacrylic Acid (MAS): marine coatings, films, golf balls, glossy finishings

Methyl Methacrylate (MMA): car headlight lenses, flat screen/LCD televisions, medical devices, dentures, lenses for eyewear

Sulfuric Acid: paper products, car batteries, drying agent in the production of industrial gases

Facts*

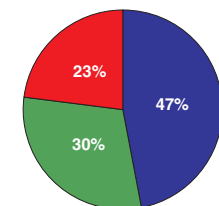
Foundation	1952
Dedication	1954
Size of the site	800 acres (325 hectares)
Employees	~ 435
On-Site Contractors	~ 100
Production (net)	2.3 billion lbs/yr.
Installed capital	\$500 million

Logistics

- Located at Mississippi River mile marker 115, with three (un)loading terminals
- Union Pacific rail line, with spur operated by Cytec personnel in plant
- Minutes from I-310 connecting to federal interstate system
- 30 minutes from Louis Armstrong New Orleans International Airport

Products leaving Fortier site, distribution by mode of transport:

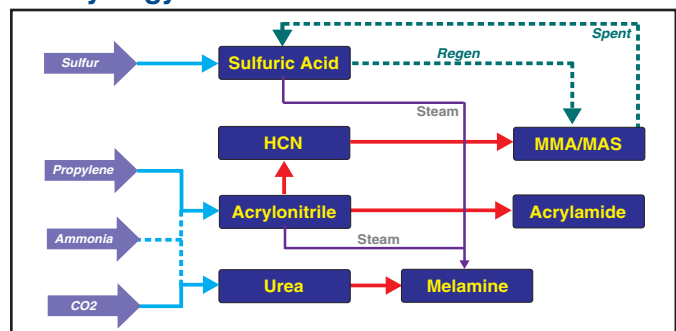
	Rail:	763 M lbs (47%)
	Water:	487 M lbs (30%)
	Road:	382 M lbs (23%) (M = million)



Total: 13,380 shipments

*Figures rounded, status: year end 2008

Site Synergy



SH&E Management Systems

Safety

- "At Fortier we make safety our way of life—a caring team committed to each other's well being and success."
- C.E.E.E. Process (Cytec Employees Eliminating Exposures)
- People-based safety on and off the job

Environmental Operations

- Deep well disposal for hazardous material
- On-site sulfuric acid regeneration facility
- Thermal oxidation units

Cytec Industries Fortier Complex



Our Vision

Cytec offers a number of advantages to clients, including access to a state-of-the-art, highly integrated chemical site infrastructure and to shared services creating a solid base for a long term cost-efficient operation.

The competitive package of tax and job training incentives available from the State of Louisiana, Cytec's history of cooperating with partners, and our experience in the construction, expansion, and start-up of operations, continues to make Fortier an ideal site on which to build.

Synergies:

- Joint utilization of services and existing infrastructure
- Availability of raw materials
- Use and/or finishing of Cytec products

Integration:

- Direct physical connection to an existing production unit and integration into existing raw material and product envelopes
- Allocation of a dedicated area on the Fortier Complex
- Allocation of a dedicated area in close proximity to the complex

Available Services & Infrastructure

- State-of-the-art infrastructure of a chemical site location with competitive cost of related services and raw materials for construction and operation of a new plant
- Fast track permitting of new plants may be available
- Excellent relations with community and government officials
- Access to broad technical expertise and engineering on site:
 - Vessel
 - Piping
 - Plastics, FRP
 - E & I
 - Mechanical
 - Civil
 - Construction
 - Process and Design Engineering
 - Process Safety
 - Maintenance
- Close contacts to various universities and technical colleges
 - Eleven major colleges and universities within 100 miles; eight within 30 minutes
- Community Involvement:
 - Community Advisory Panel (CYCAP)
 - Community newsletter
 - Local business and industry expos

Existing Partnerships at Fortier

- Evonik Industries AG (MMA/MAS plant owner)
- Kemira Group (Acrylamide plant owner)
- Turner Industries (turnaround maintenance & construction)
- EDS (information technology)
- URS (engineering disciplines)
- River Parishes Technical College (mobile training labs)
- Louisiana State University (Center for Energy Studies)
- Tulane University (School of Engineering)
- Career Builders of Louisiana (PTEC degree program)

Partnership Opportunities

- Producers of specialty chemicals
- Suppliers of raw materials and utilities
- Consumers of utilities and by-products
- Producers needing special infrastructure for waste treatment or recycling
- Service providers for the location

On-Site Materials & Utilities

Products

- Acetone
- Acetone Cyanohydrin
- Acetonitrile (crude)
- Ammonia
- Acrylamide
- Acrylonitrile
- Hydrogen Cyanide
- Melamine
- Methanol
- Methacrylic Acid
- Methyl Methacrylate
- Natural gas
- Nitrogen
- Oleum
- Oxygen
- Propylene
- Sulfur
- Sulfuric Acid
- Urea

Utilities

- Steam
- Electrical power
- Natural gas
- Refrigeration
- Instrument air
- Chlorine
- Caustic
- Coagulated river water
- Fire water
- Demineralized water
- Steam condensate
- Boiler feed water



All materials subject to availability from third parties.

Expertise

- Highly qualified and motivated personnel for plant operations and maintenance
- Environmental, Health & Safety
 - Mechanical integrity
 - Environmental
 - Site security
 - Emergency response
 - Workplace safety
 - Medical
 - Industrial Hygiene
 - Fire brigade
- Consulting regarding:
 - Design & Construction
 - Regulatory Affairs
 - Supply Chain
 - Public Affairs
 - Accounting
 - Customer Service & Order Processing
 - Engineering & Construction
 - Waste Management
 - Information Technology
 - Transportation and Distribution
 - Analytical Chemistry & Quality Control Lab
- Human Resources and Development



Economic Development Incentives

Visit: **Louisiana Department of Economic Development**
www.lded.state.la.us

Greater New Orleans Inc.
www.gnoinc.org

Jefferson Parish Economic Development Commission
www.jedco.org

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