

Process Plants Corporation (PPC) personnel have a long history of organic chemical activity extending over a period of 35 years. This activity developed from a background in both the chemical and organic processing industries.

Our engineering know-how includes plant proven experience in such vital areas of organic chemical processing as:

ORGANIC CHEMICAL PROJECTS

CLIENT	DESCRIPTION	RESPONSIBILITY
Cryotech, Inc. Kingsport, TN	Carbon Dioxide Purification and Liquefaction Plant	Process evaluation, process design, pilot plant testing, cost estimate, equipment selection, detailed engineering, procurement and inspection.
INDSPEC Petrolia, Pennsylvania	Recovery Building Sound Control Crude Tank Rehabilitation	Detailed Engineering
Petrowax PA, Inc. Smithport, Pennsylvania	Crude Oil Wax Refinery Field modifications	Detail design and procurement.
Amoco Performance Products, Inc. Alpharetta, GA	Carbon Resin Pilot Plant	Process design, piping design, and piping stress calculations.

ORGANIC CHEMICAL PROCESSING EXPERIENCE

Rhone-Poulenc Oil City, Pennsylvania	Distillation Unit	Piping redesign
United Refining Company Warren, Pennsylvania	Diesel Hydrotreater and Sulfur Recovery Unit	Process and project evaluation of bid documents and responses to evaluate for completeness, pricing and schedule

Direct applicable experience for your project has been gained from the following PPC projects:

CLIENT	DESCRIPTION	RESPONSIBILITY
Callery Chemical Company Callery, Pennsylvania	KTB Facility Expansion	Structural and instrumentation design utilizing DCS system.
United Refining Company Warren, Pennsylvania	Sulfur recovery Project	Owner's construction supervision. Interfaces with engineer/constructor to monitor all field activities, including schedule, delivery of engineering and equipment, inspection of work and verification of change order requests.
INDSPEC Petrolia, Pennsylvania	Resin Hold Tank/ Reactor Project	Detailed design and engineering.
INDSPEC Petrolia, Pennsylvania	Ether Tank	Detailed design and engineering.
INDSPEC Petrolia, Pennsylvania	Major expansion of process,	Detailed design and engineering.

PROCESS PLANTS CORPORATION PO BOX 1966 CRANBERRY TOWNSHIP, PA 16066

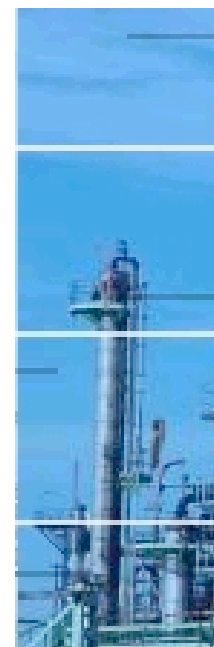
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ORGANIC CHEMICAL PROCESSING EXPERIENCE

INDSPEC Petrolia, Pennsylvania	Ether Tank	Detailed design and engineering.
Ashland Chemical Company Neville Island, Pennsylvania	Various Projects	See separate listing



We have the capability to develop processes, analyze pilot plant data, and upgrade existing designs to establish designs to establish the economic viability of a project.



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