



Pulp and Paper

ITAC's core team of Pulp and Paper industry engineers provides clients with over 200 years of combined industrial experience. From woodyard (wood debarking) to converting, where large rolls of paper are printed, resized, or slit to fit the customer's requirements, ITAC is uniquely qualified to provide professional engineering and design/build (EPC) services in the industry.



PULP AND PAPER EXPERTISE

ITAC's knowledge in the Pulp and Paper industry rivals the best in the industry. The company converts for board, linerboard, medium and fine papers, newsprint, filter media, cigarettes (flax), and reconstituted tobacco, and can assist its clients in all of their specialty requirements.

- Woodyard Design
- Pulping
- Stock Preparation
- Bleaching
- Causticizing/Recovery
- Coating
- Environmental and Pollution Control Systems
- Paper Machines
- Utilities
- Converting
- DCS, PLC, and SCADA Systems



PULP AND PAPER PROJECTS

- Coating Kitchen Upgrade
- Deinking Plant Screen Addition
- Deinking Plant Waste Paper Truck Dumping
- Pulp Mill 2300-Volt Upgrade
- Offline Coater Tunnel Dryer Replacement
- Vacuum Pump Seal Water Recycling
- Evaporator AfterHeater Replacement
- Lime Kiln Burner Replacement
- Plant Fault Analysis and Coordination Study
- P & ID Field Verification & Upgrade
- NCG Quench Tower