

Project Reports Summary

| Project Type | Posted | State/ Province | Project | Cost/ Millions | Square Feet | Project Phase |
|------------------|----------|--------------------|--|-------------------|-------------|-----------------|
| Process Facility | 11/15/18 | TX | Air Separation Plant | 107 | | Starting Design |
| Process Facility | 11/15/18 | IL | Natural Gas Storage Facility Upgrade | 2 | | Starting Design |
| Process Facility | 11/15/18 | AZ | Copper Mine Expansion | 219 | | Design Complete |
| Process Facility | 11/14/18 | IA | Renewable Fuels Plant Conversion | 15 | | Planning Phase |
| Process Facility | 11/14/18 | VA | Horticultural Products Expansion | 1.9 | | Planning Phase |
| Process Facility | 11/13/18 | SK | Diamond Ore Processing Facility & Mine | 1100 | | Planning Phase |
| Process Facility | 11/12/18 | MN | Chiller Plant | 5 | | Planning Phase |
| Process Facility | 11/12/18 | CO | Natural Gas Processing Plant | 575 | | Planning Phase |
| Process Facility | 11/9/18 | MO | Cobalt Mine & Ore Processing Facility | 400 | | Planning Phase |
| Process Facility | 11/9/18 | AB | Liquids Handling Facility & Natural Gas Gathering | 44 | | Starting Design |
| Process Facility | 11/9/18 | IA | Sterilization Facility | 18.4 | 35000 | Design Phase |
| Process Facility | 11/8/18 | AB | Natural Gas Pipelines & Processing Plant Expansion | 290 | | Planning Phase |
| Process Facility | 11/6/18 | TN | Air Separation Plants | 120 | | Starting Design |
| Process Facility | 11/6/18 | WA | Renewable Diesel Plant | 500 | | Planning Phase |
| Process Facility | 11/5/18 | TX | Anhydrous Ammonia Terminal | 20 | | Planning Phase |
| Process Facility | 11/2/18 | NC | Anaerobic Digesters | 3 | | Planning Phase |
| Process Facility | 11/1/18 | IL | Natural Gas Pipeline | 27.5 | | Planning Phase |
| Process Facility | 10/31/18 | VA | Fiber Plant Expansion | 4 | 25000 | Planning Phase |
| Process Facility | 10/30/18 | WI | Petroleum Refinery Rebuild | 84 | | Planning Phase |
| Process Facility | 10/30/18 | IA | Coatings Plant Expansion | 24 | | Design Phase |