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| FACILITY: | Acquired in 1983, ExxonMobil's Resin Finishing Plant in Baton Rouge is located on a 63-acre tract. |
| WORKFORCE: | The plant is staffed by approximately 43 full-time and 32 contract/non-regular personnel. |
| PAYROLL: | Annual payroll at the plant is \$4.6 million. |
| PRODUCTION: | The plant produces over 20 different petrochemical resin products with annual production of ~200 million pounds. The plant runs 24 hours 7 days a week. |
| PURCHASES: | The plant purchases ~\$5 million in goods and services annually from local merchants. |
| PLANT PRODUCTS: | <p>Petroleum resin products from ExxonMobil's Baton Rouge Chemical Plant are used as raw materials in the production of adhesive resins. These resins are primarily used in pressure sensitive adhesive tapes, hot melt adhesives and sealants, and disposables.</p> <p>End products made from Escorez® resin polymerizate at the Resins Finishing Plant include:</p> <ul style="list-style-type: none">• Hot-melt adhesives (packaging, bookbinding, glue sticks);• Pressure sensitive adhesives (office tape, masking tape, diaper tape);• Sealants (insulated glass, caulking and bathroom tiles and fixtures);• Miscellaneous adhesives, woodworking adhesive, tires, road markings, textiles, paper sizing. |
| PRODUCT SHIPMENT: | Resins produced at the plant are packaged in multiple forms and can be shipped via trucks, railroad cars and tank trucks. |
| SAFETY RECORD: | The Plant has a history of excellent safety performance and has an active safety committee. |

For additional information, contact Glenn Gawarecki at (225) 977-2547.