This study provides an in-depth analysis of the Supervisory Control and Data Acquisition (SCADA) business in India’s oil & gas industry. It serves as an effective planning guide for companies interested in either purchasing a SCADA system or providing SCADA systems to the marketplace. The report provides strategic information to manufacturing industry executives responsible for planning, marketing, purchasing, and developing SCADA, and/or real-time information systems. ARC’s analysis of India’s SCADA market for the oil & gas industry includes market size and segmentation, market forecast, industry structure, and supplier market shares and profiles. In addition to providing clients with a quantitative assessment of the SCADA marketplace, this study provides an insightful analysis of the products and strategies of the leading SCADA suppliers. Also, learn how end users are utilizing SCADA technology to help improve operations, maximize capital investments, and improve business performance management.

For more information, please visit us at www.arcweb.com/market-studies/.

The study explores in depth the key issues that will impact this business in the near future. These include:

- Strategic issues faced by SCADA suppliers
- Approaches to integrating SCADA with operational and higher level business or enterprise systems
- Hardware and software trends
- Impact of software and services on the SCADA business and how to successfully deliver or utilize these services, as appropriate
- Key elements for success in the SCADA business

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