



Petróleos Mexicanos
Mexico City, Mexico
www.pemex.com.mx

Industry:

Chemical, Oil, and Gas

Annual Revenue:

US\$86.2 billion

Employees:

120,000

Oracle Products & Services:

Oracle Application Server
Oracle Portal
Oracle Forms
Oracle Reports
Oracle Discoverer
Oracle Internet Developer
Oracle Developer Suite
Oracle JDeveloper
Oracle OLAP

“We chose Oracle because we realized from the beginning that Oracle’s products would help us achieve a great many of our objectives.” – Alejandro Palacios Parada, Head of Systems Department, Petróleos Mexicanos

Internal Organ of Control from Petróleos Mexicanos Centralizes Documents and Information, Aiding Management

Petróleos Mexicanos (Pemex) is a government-owned company dedicated to the exploration, operation, production, refinement, and commercialization of petroleum and its derivatives, as well as natural gas and petrochemical products. Pemex has approximately 120,000 employees working in its five divisions: Pemex Exploration and Production, Pemex Refinement, Pemex Gas and Basic Petrochemical, Pemex Petrochemical, and Pemex Corporate. The aim of Internal Organ of Control (OIC) is to assure that Pemex meet its business objectives, such as transparency, management quality and efficiency according to legal guidelines and the Good Government program.

Challenges

- Centralize the storage of documents and information, allowing data retrieval from anywhere in the company
- Implement tools to manage IT resources and applications
- Offer a centralized, shared management of the whole system development life cycle

Solution

- Implemented Oracle Application Server 10g and Oracle OLAP, giving operational and management personnel instantaneous access to information—regardless of location—for better decision making
- Using Oracle Forms, Oracle Reports, and Oracle Developer Suite to develop, design, and construct information systems—such as reports with matrixes and official notices—that include graphics and official records of events
- Reduced the time of Annual Work Program from OIC’s and quarterly audit reports from one week to one minute
- Utilized Oracle Designer to develop standards and patterns for a centralized and shared administration
- Supported, with Oracle JDeveloper, the structuring and programming of projects developed with Oracle tools, facilitating access and avoiding having to install additional components