Committed to Excellence
APEXINDO AT A GLANCE

CORPORATE
- The Indonesian company with 30 years of drilling experience, both in domestic and overseas
- The sole Indonesian drilling contractor that owns and/or operates offshore drilling rigs/vessels
- High local content with 95% Indonesian out of 1,500 employees

OPERATION
- Operating jack up rigs since 1995
- Operating submersible swamp barge rigs since 1992
- Involved in Makaham Field since 1992
- Drilled over 1,000 wells
- Excellent safety and operations track records

FLEET
- Offshore fleet consists of 3 jack up rigs, 4 submersible swamp barges, and 1 unit of FPSO
- Onshore fleet consists of 8 onshore rigs, 4 of which have capacity of 1,500 Horse Power and larger
- All rigs are well maintained through excellent maintenance systems
Applying the knowledge and finest experience in the oil and gas industry, Apexindo manages to always provide maximum values to all stakeholders.

Irawan Sastrotanojo
President Commissioner

We are committed to deliver world class drilling services with the highest level of safety, health and environmental standards.

Zainal Abidinsyah Siregar
President Director
PT Apexindo Pratama Duta Tbk ("Apexindo"/the "Company") is an Indonesian drilling contractor providing both onshore and offshore drilling services to oil, conventional natural gas, coal bed methane and geothermal exploration and production companies. Established in 1984, Apexindo has demonstrated high quality performance to become a company that always enhances its commitment to excellence. This consistent performance resulted in a longstanding and strong partnership with its clients, most of which are well-known energy companies, such as Total E&P Indonesie, VICO Indonesia, and Pertamina.

In order to support the Company’s expansion in the capital intensive oil and gas industry, in 2002 Apexindo performed Initial Public Offering, and was listed on the Indonesia Stock Exchange or IDX with APEX as its ticker. Apexindo proudly became the first domestic drilling contractor to be listed on the stock exchange.


Apexindo is proud to be a leading drilling company in the region by operating three jack up rigs, four swamp barge rigs, eight onshore rigs, and one Floating Production Storage and Offloading (FPSO) vessel.
Apexindo’s strong commitment in providing a safe working environment for its crews requires the Company to set high standards of Quality, Safety, and Environment (QSHE). The Company manages to constantly record lower rate of Lost Time Incident, compared to other members of International Association of Drilling Contractor (IADC) for Asia Pacific as shown on the chart below.

The Management of Apexindo believes the high standard of QSHE could be maintained through well-developed human resources. Every person has to obtain sufficient SHE education and training in order to increase awareness and knowledge, hence creating a safe working culture. In relation to that, the Company takes stringent control over its human resources quality by maintaining and updating their competencies through certifications.
During its 30+ years of service, Apexindo has extensive drilling experiences and has drilled thousand of wells in offshore and onshore segments. The drilling locations are spread across Indonesia, from Aceh to Papua, making Apexindo understands the challenges and the dynamics of Indonesia drilling industry.

Apexindo has also gone through various drilling project in overseas, such as Brunei Darussalam and the United States and was globally recognized for its qualified services by sealing cooperation with Total Abu Al-Bukhoosh in Middle East.

Apexindo also takes the lead by becoming a pioneer to offer coal bed methane (CBM) and geothermal drilling services in Indonesia.

Since 1992, Apexindo has cemented a long and solid footing in Delta Mahakam area. For one notable international energy company, Total E&P Indonesie, Apexindo has been working closely for over 20 years, creating a solid trust and mutual partnership.

Apexindo has been awarded numerous recognitions by its clients during its operations. For instance, Mahakam Award for High Risk Drilling Contractor category from Total E&P Indonesie, rate A in Contractor Health Environment and Safety Management from Chevron IndoAsia Business Unit, and many more.
CONTINUOUS DEVELOPMENT OF HUMAN RESOURCES TO BECOME A WORLD CLASS DRILLING CONTRACTOR

- Standing out as the only national drilling contractor who owns and/or operates offshore fleet, Apexindo is proud of its approximately 1,500 workforce most of which are Indonesian, providing a high local content.

- Through its human capital development program, Apexindo consistently maintains and enhances the competencies of its senior drilling crews, ensuring that they meet the certifications required by the International Association of Drilling Contractors and/or International Well Control Forum.

- Apexindo creates a continuous supply of its own pool of talent through the Apexindo Training Centre; an education and training facility targeted to fresh graduates from local universities across Indonesia, creating qualified human resources in oil and gas industry to support the Company’s development plans.

- In addition, Apexindo also provides continuous training to all employees to further nurture the culture of awareness and emphasis on safety, health and environment.
EXCELLENT RELIABILITY OF THE FLEET
BY HAVING STRINGENT ROUTINE SCHEDULES
FOR REFURBISHMENT AND MAINTENANCE

- Apexindo Management believes excellent maintenance systems over the Company's assets play an important role in assuring excellent performance. To ensure routine and periodic maintenance and inspections on all rig equipments are recorded and maintained, the Company develops a stringent Preventive Maintenance Systems (PMS) program. This program allows regular visual inspection by the field maintenance personnel and is followed by a physical inspection. Moreover, Apexindo also involves external parties for a more stringent inspection and profound maintenance over rig equipments.

- Aside from a stringent maintenance program, Apexindo also finds the importance of warehouse facility to support drilling operation. With total area of 12.4 hectare, the Company's warehouses are spread over strategic locations such as Bojonegara, Sandi Jaya, Badak, and Handil, where each of the warehouse implements an inventory system that is aimed for a better identification, maintenance, supervision, and control over the Company's inventory of parts and supplies. In order to provide a 24/7 support to operations, Apexindo initiates a centralized warehouse system as a backbone facility for transfer of spare parts supplies and equipments before being delivered to the rigs as required.
ENVIRONMENTAL PRESERVATION AND COMMUNITY EMPOWERMENT AS THE MAIN GOALS OF THE COMPANY’S CORPORATE SOCIAL RESPONSIBILITY

- Apexindo’s CSR activities are conducted through local community empowerment which was formed by Apexindo since we believe the local community understands their own needs. As the first step of the program, the Company started a social mapping to create a well-targeted and sustainable program which can bring benefits to community.

- In environmental sector, Apexindo has planted and maintained 90,000 mangroves in Banten Bay, Serang, Banten, West Java since 2006 to this day. For the efforts given, Mayor of Serang and Regency of Serang Banten awarded recognition to Apexindo in 2012 and 2014.

- In health sector, the Company has conducted free medical treatment and mass circumcision in Kampung Baketor and Solior Lor, Margagiri village, Bojonegoro, Banten. A total of 900 persons came from different locations got free medical treatment and examination in collaboration with local health center (Puskesmas).

- On the other hand, supporting educational and religious CSR programs, the Company has built school building of SDN 001 Saliki complete with library, computer laboratory, as well as musholla in Saliki village, Muara Badak, Kutai Kartanegara, East Kalimantan since 2008. Through such construction activities, Apexindo hopes to create a youth generation with good and noble characteristics, to become future leaders.
<table>
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<tr>
<th>Asset</th>
<th>Type/Design</th>
<th>Manufacturer</th>
<th>Year of Refurbishment</th>
<th>Horse Power (Drawworks)</th>
<th>Drilling Depth (in ft.)</th>
<th>Accommodations (persons)</th>
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* Floating Production Storage and Offloading
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