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Nama Perusahaan	Elnusa Tbk
Kode Emiten	ELSA
Lampiran	2
Perihal	Siaran Pers - Elnusa Perkuat Bisnis Jasa Energi Terintegrasi melalui Inovasi Teknologi di IPA Convex 2026

Dengan ini kami untuk dan atas nama perusahaan menyampaikan Laporan Informasi atau Fakta Material sebagai berikut:

Nama Emiten atau Perusahaan Publik	Elnusa Tbk
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Tanggal Kejadian	21 Mei 2026
Jenis Informasi atau Fakta Material	Siaran Pers - Elnusa Perkuat Bisnis Jasa Energi Terintegrasi melalui Inovasi Teknologi di IPA Convex 2026

Uraian Informasi atau Fakta Material	Jakarta, 21 Mei 2026 - PT Elnusa Tbk (ELNUSA, IDX: ELSA) terus memperkuat transformasinya sebagai perusahaan jasa energi terintegrasi melalui pengembangan teknologi dan inovasi yang mendukung efisiensi operasi, keandalan infrastruktur energi, serta keberlanjutan industri. Momentum tersebut ditunjukkan melalui partisipasi Elnusa dalam The 50th Indonesian Petroleum Association Convention & Exhibition (IPA Convex) 2026 bersama booth PT Pertamina Hulu Energi (PHE) sebagai bagian dari Subholding Upstream Pertamina. Keikutsertaan pada ajang migas terbesar di Asia Tenggara ini menjadi bagian dari strategi Elnusa untuk memperkuat positioning sebagai penyedia layanan energi terintegrasi dengan keunggulan teknologi dan solusi bernilai tambah. Mengusung tema perusahaan tahun 2026 "Rediscover Technology and Innovation Edge", Elnusa menegaskan fokus pada pengembangan innovation-based services yang mendukung pertumbuhan bisnis sekaligus menjawab kebutuhan industri energi yang semakin dinamis. Direktur Pengembangan Usaha PT Elnusa Tbk, Arief Prasetyo Handoyo, menyampaikan bahwa IPA Convex 2026 bukan sekadar ajang pameran industri, tetapi menjadi momentum strategis bagi Elnusa untuk menunjukkan kesiapan kapabilitas dan solusi teknologi yang dapat memperkuat daya saing industri energi nasional. "Melalui semangat Rediscover Technology and Innovation Edge, Elnusa terus mengembangkan teknologi dan solusi yang tidak hanya meningkatkan efisiensi dan reliability operasi, tetapi juga menciptakan nilai tambah bagi pelanggan dan mendukung keberlanjutan industri energi nasional. Kami ingin menghadirkan layanan end-to-end dari hulu hingga hilir yang semakin adaptif terhadap kebutuhan industri ke depan," ujar Arief. Salah satu inovasi unggulan yang ditampilkan adalah PertaStream Inline Inspection Ultrasonic Tool (ILI UT), teknologi inspeksi pipa berbasis ultrasonik hasil kolaborasi Pertamina, Pindad, dan Elnusa. Teknologi ini mendukung monitoring integritas jaringan pipa migas dari sektor upstream hingga downstream dengan tingkat akurasi deteksi hingga 90%. Integrasi big data analytics dan monitoring kesehatan pipa secara komprehensif menjadikan solusi ini mampu meningkatkan keandalan operasi, memperkuat mitigasi risiko kebocoran, serta mendorong efisiensi pemeliharaan infrastruktur energi. Elnusa juga menghadirkan Foam Pig Development sebagai bagian dari ekosistem Pipeline Integrity Management, yakni teknologi in-line pipe cleaning yang diproduksi secara mandiri di dalam negeri. Inovasi ini tidak hanya mendukung efisiensi operasional migas, namun juga memperkuat pengembangan teknologi nasional dan peningkatan Tingkat Komponen Dalam Negeri (TKDN), sejalan dengan penguatan rantai pasok energi domestik. Selain exhibition, Elnusa aktif berbagi kapabilitas teknis melalui berbagai technical presentation yang membahas pengembangan operasi migas, mulai dari teknologi stimulasi sumur tanpa proppant, optimalisasi akuisisi seismik 3D OBN di Papua, hingga implementasi Hydraulic Workover Unit (HDU) sebagai alternatif operasi pengeboran di swamp area dengan requirement tertentu dimana aspek keteknikan, operasi dan
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HSSE menjadi persyaratan utama. Berbagai inovasi tersebut memperlihatkan kemampuan Elnusa dalam menghadirkan solusi teknologi yang lebih efisien, adaptif, dan berorientasi pada produktivitas.

Dengan kapabilitas bisnis yang mencakup rantai nilai energi secara menyeluruh mulai dari jasa hulu migas terintegrasi, geoscience & reservoir services, drilling & workover services, marine support, fabrikasi, hingga integrated energy distribution & logistics services Elnusa terus memperkuat fondasi pertumbuhan berkelanjutan melalui integrasi layanan dan pengembangan teknologi nasional.

Partisipasi di IPA Convex 2026 menegaskan komitmen Elnusa bahwa transformasi sebagai perusahaan jasa energi terintegrasi tidak hanya bertumpu pada ekspansi layanan, tetapi juga pada penguatan innovation edge yang mampu menciptakan efisiensi, meningkatkan operational reliability, serta membuka peluang pertumbuhan jangka panjang yang selaras dengan agenda ketahanan dan keberlanjutan energi Indonesia.

Sekilas Elnusa (IDX: ELSA)

PT Elnusa Tbk (Elnusa) merupakan Anak Perusahaan PT Pertamina Hulu Energi (PHE) yang tergabung dalam Subholding Upstream Pertamina, bergerak dalam bidang jasa energi yang terintegrasi untuk memberikan solusi total. Elnusa memiliki DNA Resilience dan inovasi lebih dari 54 Tahun dalam industri energi, memiliki kompetensi inti pada jasa hulu migas, jasa distribusi dan logistik energi serta jasa penunjang. Lini jasa hulu migas meliputi jasa Geoscience & Reservoir (land, transition zone & marine serta data processing), jasa pengeboran & pemeliharaan lapangan migas (drilling & workover), jasa engineering, procurement, construction & operation maintenance (EPC-OM). Lini jasa distribusi dan logistik energi meliputi jasa transportasi BBM, pengelolaan depot, dan penjualan chemical. Lini jasa penunjang meliputi jasa marine support, fabrikasi, hingga manajemen data. Elnusa terus berkomitmen menerapkan Tata Kelola Perusahaan sesuai dengan prinsip-prinsip GCG dan juga ESG untuk mewujudkan Perusahaan yang berdaya saing tinggi, terus tumbuh dan memberikan kebermanfaatan yang berkelanjutan untuk seluruh pemangku kepentingan. Informasi lebih lanjut dapat diakses pada www.elnusa.co.id

Dampak kejadian, informasi atau fakta material tersebut terhadap kegiatan operasional, hukum, kondisi keuangan, atau kelangsungan usaha Emiten atau Perusahaan Publik

Tidak Ada

Demikian untuk diketahui.

Hormat Kami,

Elnusa Tbk

Rustam Aji

Corporate Secretary

Elnusa Tbk

Graha Elnusa, Jl. TB Simatupang Kav. 1B, Jakarta 12560

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Nama Pengirim	Rustam Aji
Jabatan	Corporate Secretary
Tanggal dan Waktu	22-05-2026 06:17
Lampiran	1. Press Release - Kegiatan IPA 2026.pdf
	2. Siaran Pers - Kegiatan IPA 2026.pdf

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Letter / Announcement No.	L9.013C-2026.078
Issuer Name	Elnusa Tbk
Issuer Code	ELSA
Attachment	2
Subject	Press Release - Elnusa Strengthens Integrated Energy Services Business through Technological Innovation at IPA Convex 2026

The company hereby announce the Material Information or Facts Report as follows

Name of Issuer or Public Company	Elnusa Tbk
Business Activities	Jasa Energi
Telephone	(021) 788-30850
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Email Address	corporate@elnusa.co.id

Date of Event	21 May 2026
Type of Material Information or Facts	Press Release - Elnusa Strengthens Integrated Energy Services Business through Technological Innovation at IPA Convex 2026

Description of Material Information or Facts	Jakarta, 21 Mei 2026 - PT Elnusa Tbk (ELNUSA, IDX: ELSA) continues to strengthen its transformation as an integrated energy services company through technological development and innovation that support operational efficiency, energy infrastructure reliability, and industry sustainability. This moment was demonstrated through Elnusa's participation in The 50th Indonesian Petroleum Association Convention & Exhibition (IPA Convex) 2026, alongside PT Pertamina Hulu Energi (PHE) as part of Pertamina's Upstream Subholding. Participation in Southeast Asia's largest oil and gas event is part of Elnusa's strategy to strengthen its positioning as an integrated energy service provider with technological excellence and value-added solutions. Carrying the 2026 corporate theme "Rediscover Technology and Innovation Edge", Elnusa emphasizes its focus on developing innovation-based services that support business growth while addressing the increasingly dynamic needs of the energy industry. Director of Business Development at PT Elnusa Tbk, Arief Prasetyo Handoyo, stated that IPA Convex 2026 is not merely an industry exhibition, but a strategic momentum for Elnusa to demonstrate its readiness in capabilities and technological solutions that can strengthen the competitiveness of the national energy industry. "Through the spirit of Rediscover Technology and Innovation Edge, Elnusa continues to develop technologies and solutions that not only enhance operational efficiency and reliability, but also create added value for customers and support the sustainability of the national energy industry. We aim to deliver end-to-end services from upstream to downstream that are increasingly adaptive to future industry needs," said Arief. One of the featured innovations is the PertaStream Inline Inspection Ultrasonic Tool (ILI UT), an ultrasonic-based pipeline inspection technology developed through collaboration between Pertamina, Pindad, and Elnusa. This technology supports monitoring of oil and gas pipeline integrity from upstream to downstream sectors, with detection accuracy reaching up to 90%. The integration of big data analytics and comprehensive pipeline health monitoring makes this solution capable of enhancing operational reliability, strengthening leak risk mitigation, and driving efficiency in energy infrastructure maintenance. Elnusa also introduced Foam Pig Development as part of the Pipeline Integrity Management ecosystem, an in-line pipe cleaning technology independently manufactured domestically. This innovation not only supports the efficiency of oil and gas operations, but also strengthens national technology development and Increases the Domestic Component Level, in line with the reinforcement of the domestic energy supply chain. In addition to the exhibition, Elnusa actively shared its technical capabilities through various technical presentations discussing oil and gas operations development, ranging from proppant-free well stimulation technology, optimization of 3D OBN seismic acquisition in Papua, to the implementation of Hydraulic Workover Unit (HDU) as an alternative drilling operation in swamp areas with specific requirements where engineering, operations, and HSSE aspects are key prerequisites. These innovations demonstrate Elnusa's ability
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to deliver technological solutions that are more efficient, adaptive, and productivity oriented.

With business capabilities that cover the entire energy value chain from integrated upstream oil and gas services, geoscience & reservoir services, drilling & workover services, marine support, fabrication, to integrated energy distribution & logistics services Elnusa continues to strengthen the foundation for sustainable growth through service integration and the development of national technology.

Participation in IPA Convex 2026 reaffirms Elnusa's commitment that its transformation as an integrated energy services company is not only based on service expansion, but also on strengthening its innovation edge, which enables efficiency, enhances operational reliability, and opens longterm growth opportunities aligned with Indonesia's energy resilience and sustainability agenda.

About Elnusa (IDX: ELSA)

PT Elnusa Tbk (Elnusa) is a subsidiary of PT Pertamina Hulu Energi (PHE) which is part of the Pertamina Upstream Subholding, which operates in the field of integrated energy services to provide total solutions. Elnusa has DNA of Resilience and innovation for more than 54 years in the energy industry, has core competencies in upstream oil and gas services, energy distribution and logistics services and supporting services. The upstream oil and gas service line includes Geoscience & Reservoir services (land, transition zone & marine and data processing), drilling & oil and gas field maintenance services (drilling & workover), engineering, procurement, construction & operation maintenance (EPC-OM) services. The energy distribution and logistics service line includes fuel transportation services, depot management and chemical sales. The supporting service line includes marine support services, fabrication, and data management. Elnusa continues to be committed to implementing Corporate Governance in accordance with GCG and ESG principles to create a company that is highly competitive, continues to grow and provides sustainable benefits for all stakeholders. Further information can be accessed at www.elnusa.co.id

Impact of event, material information or facts towards Issuers or Public Company's operational activities, legal, financial condition, or going concern	No Impact
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Thus to be informed accordingly.

Respectfully,

Elnusa Tbk

Rustam Aji

Corporate Secretary

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Sender Name	Rustam Aji
Function	Corporate Secretary
Date and Time	22-05-2026 06:17
Attachment	1. Press Release - Kegiatan IPA 2026.pdf
	2. Siaran Pers - Kegiatan IPA 2026.pdf

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