

Nomor Surat	L9.013C-2026.153
Nama Perusahaan	Elnusa Tbk
Kode Emiten	ELSA
Lampiran	2
Perihal	Siaran Pers - Perkuat Ketahanan Energi Nasional, Elnusa Dorong Optimalisasi Aset Hulu Lewat Layanan Chemical Terintegrasi

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

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Tanggal Kejadian	18 Agustus 2026
Jenis Informasi atau Fakta Material	Siaran Pers - Perkuat Ketahanan Energi Nasional, Elnusa Dorong Optimalisasi Aset Hulu Lewat Layanan Chemical Terintegrasi

Uraian Informasi atau Fakta Material	Jakarta, 18 Agustus 2026 - PT Elnusa Tbk (ELSA), perusahaan jasa energi terintegrasi yang tergabung dalam Subholding Upstream Pertamina, terus memperkuat perannya dalam mendukung peningkatan produksi dan efisiensi operasi hulu migas nasional. Penguatan tersebut dilakukan melalui integrasi kapabilitas teknologi, engineering, operational services, serta chemical solutions yang dikembangkan untuk menjawab kebutuhan produksi migas yang semakin kompleks. Salah satu kapabilitas strategis tersebut dijalankan melalui PT Elnusa Petrofin, anak usaha Elnusa yang mengembangkan Integrated Chemical Services, termasuk specialty chemical, drilling fluid, dan Enhanced Oil Recovery (EOR). Dengan pengalaman dan jangkauan operasi di berbagai wilayah Indonesia, Elnusa tidak hanya berperan sebagai penyedia material pendukung, tetapi berkembang sebagai bagian dari solusi untuk menjaga production performance, flow assurance, asset integrity, hingga optimalisasi produktivitas minyak. Penguatan tersebut semakin relevan dengan agenda Pemerintah untuk meningkatkan produksi minyak nasional hingga 1 juta barel per hari pada 2030. Kementerian ESDM menegaskan bahwa pencapaian target tersebut membutuhkan optimalisasi produksi melalui teknologi, reaktivasi sumur idle, serta pengembangan potensi migas baru. Enhanced Oil Recovery menjadi salah satu teknologi yang didorong untuk meningkatkan perolehan minyak dari lapangan yang telah berproduksi. Dalam ekosistem Pertamina Group, Elnusa mengambil bagian strategis dalam kapabilitas teknologi menjadi solusi yang dapat diimplementasikan di lapangan. Salah satunya melalui kolaborasi dengan Pertamina Technology & Innovation (TI) dalam pengembangan dan implementasi solusi chemical untuk Enhanced Oil Recovery. Sinergi ini mempertemukan kapabilitas riset dan pengembangan teknologi dengan kemampuan implementasi, engineering, dan operasional di lapangan. Kolaborasi tersebut juga menjadi bagian dari perjalanan pengembangan solusi Chemical Enhanced Oil Recovery (CEOR), termasuk Project CEOR Rama yang dilaksanakan pada 8 Juli 2026 lalu. Kehadiran Elnusa dalam pengembangan dan implementasi solusi CEOR memperlihatkan bagaimana kapabilitas chemical dapat hadir secara langsung dengan kebutuhan production enhancement di aset hulu. Selain itu, Elnusa juga turut mendukung dalam milestone operational excellence perjalanan lima tahun alih kelola di beberapa Wilayah Kerja Rokan oleh Pertamina Hulu Rokan (PHR) untuk project CEOR, diantaranya di Sumatra Light North dan Sumatra Light South. Portofolio Integrated Chemical Services Elnusa mencakup fluid separation, flow assurance, asset integrity assurance, water treatment, drilling fluid, hingga EOR. Kapabilitas tersebut telah diterapkan pada berbagai aset upstream Pertamina Group di Regional 1, 2, dan 3, seperti: Pertamina Hulu Rokan, Pertamina EP, Pertamina Hulu Mahakam, serta diperkuat dengan pengembangan specialty chemical serta peningkatan kandungan lokal, sehingga membuka peluang value creation yang lebih besar bagi ekosistem hulu. Corporate Secretary PT Elnusa Tbk, Rustam Aji, mengatakan
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bahwa integrasi kapabilitas di dalam ekosistem Pertamina Group menjadi salah satu kekuatan Elnusa dalam memberikan solusi yang lebih menyeluruh bagi industri hulu migas. "Target peningkatan produksi minyak nasional membutuhkan orkestrasi seluruh kapabilitas dalam ekosistem hulu. Elnusa mengambil peran melalui integrasi teknologi, kompetensi, dan eksekusi operasional agar setiap solusi yang kami hadirkan dapat memberikan kontribusi terukur terhadap peningkatan produktivitas aset. Kami melihat peluang ini bukan hanya sebagai pengembangan bisnis, tetapi sebagai bagian dari kontribusi Elnusa terhadap agenda ketahanan energi nasional." tambah Rustam.

Ia menambahkan bahwa penguatan kapabilitas tersebut sejalan dengan peran Elnusa sebagai integrated energy services company yang memiliki kompetensi pada jasa hulu migas terintegrasi, distribusi dan logistik energi, serta jasa penunjang migas. Integrasi lintas kapabilitas memungkinkan Elnusa untuk menangkap peluang bisnis yang lebih luas sekaligus memperkuat kontribusinya terhadap kebutuhan strategis Pertamina Group.

Ke depan, Elnusa akan terus mengoptimalkan sinergi antar entitas dan memperluas pengembangan solusi berbasis teknologi untuk mendukung peningkatan produksi migas nasional. Seluruh langkah tersebut menjadi bagian dari semangat Elnusa untuk terus berkembang melalui Rediscover Technology & Innovation Edge menjadikan teknologi dan inovasi bukan sekadar enabler, tetapi sebagai sumber keunggulan kompetitif dan penciptaan nilai baru yang relevan bagi industri 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 Resillience dan inovasi lebih dari 56 Tahun dalam industri energi, memiliki kompetensi inti pada jasa hulu migas, penjualan barang dan 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 penjualan barang dan 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 keberlanjutan 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

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Jabatan	Manager Corporate Governance & BOD Support
Tanggal dan Waktu	18-08-2026 20:49
Lampiran	1. Optimalisasi Aset Hulu.pdf
	2. Elnusa Drives Upstream Asset Optimization.pdf

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Letter / Announcement No.	L9.013C-2026.153
Issuer Name	Elnusa Tbk
Issuer Code	ELSA
Attachment	2
Subject	Press Release - Strengthening National Energy Resilience, Elnusa Drives Upstream Asset Optimization through Integrated Chemical Services

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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Date of Event	18 August 2026
Type of Material Information or Facts	Press Release - Strengthening National Energy Resilience, Elnusa Drives Upstream Asset Optimization through Integrated Chemical Services

Description of Material Information or Facts	Jakarta, 18 August 2026 - PT Elnusa Tbk (ELSA), an integrated energy services company and part of Pertamina's Upstream Subholding, continues to strengthen its role in supporting increased national upstream oil and gas production and operational efficiency. This effort is carried out through the integration of technology, engineering, operational services, and chemical solutions developed to address the increasingly complex requirements of oil and gas production. One of these strategic capabilities is delivered through PT Elnusa Petrofin, an Elnusa subsidiary that develops Integrated Chemical Services, including specialty chemicals, drilling fluids, and Enhanced Oil Recovery (EOR) solutions. With extensive experience and operational coverage across various regions in Indonesia, Elnusa has evolved beyond being a provider of supporting materials to becoming an integral part of solutions aimed at maintaining production performance, flow assurance, asset integrity, and optimizing oil productivity. These capabilities are increasingly relevant to the Government's agenda to raise national oil production to 1 million barrels per day by 2030. The Ministry of Energy and Mineral Resources (ESDM) has emphasized that achieving this target requires production optimization through technology deployment, the reactivation of idle wells, and the development of new oil and gas potential. Enhanced Oil Recovery is among the technologies being promoted to increase oil recovery from mature producing fields. Within the Pertamina Group ecosystem, Elnusa plays a strategic role in translating technological capabilities into solutions that can be implemented in the field. One example is its collaboration with Pertamina Technology & Innovation (TI) in the development and implementation of chemical solutions for Enhanced Oil Recovery. This synergy brings together research and technology development capabilities with Elnusa's field implementation, engineering, and operational expertise. The collaboration is also part of the ongoing development of Chemical Enhanced Oil Recovery (CEOR) solutions, including the CEOR Rama Project, which was carried out on July 8, 2026. Elnusa's involvement in the development and implementation of CEOR solutions demonstrates how chemical capabilities can be directly aligned with production enhancement requirements in upstream assets. In addition, Elnusa has supported the operational excellence milestones throughout the five-year transition of several Working Areas in the Rokan region managed by Pertamina Hulu Rokan (PHR) for CEOR projects, including Sumatra Light North and Sumatra Light South. Elnusa's Integrated Chemical Services portfolio covers fluid separation, flow assurance, asset integrity assurance, water treatment, drilling fluids, and EOR. These capabilities have been implemented across various Pertamina Group upstream assets in Regions 1, 2, and 3, including Pertamina Hulu Rokan, Pertamina EP, and Pertamina Hulu Mahakam. The portfolio is further strengthened through the development of specialty chemicals and increased local content, creating greater opportunities for value creation across the upstream ecosystem.
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Corporate Secretary of PT Elnusa Tbk, Rustam Aji, said that integrating capabilities across the Pertamina Group ecosystem is one of Elnusa's key strengths in delivering more comprehensive solutions for the upstream oil and gas industry. "The national oil production growth target requires the orchestration of capabilities across the entire upstream ecosystem. Elnusa contributes by integrating technology, expertise, and operational execution to ensure that every solution we deliver can make a measurable contribution to asset productivity. We see this opportunity not merely as business development, but as part of Elnusa's contribution to the national energy resilience agenda," said Rustam.

He added that strengthening these capabilities is aligned with Elnusa's role as an integrated energy services company with expertise spanning integrated upstream oil and gas services, energy distribution and logistics, and oil and gas supporting services. Cross-capability integration enables Elnusa to capture broader business opportunities while strengthening its contribution to the strategic needs of the Pertamina Group.

Going forward, Elnusa will continue to optimize synergies among its entities and expand the development of technology-based solutions to support the growth of national oil and gas production. These efforts are part of Elnusa's commitment to advancing through "Rediscover Technology & Innovation Edge," positioning technology and innovation not merely as enablers, but as sources of competitive advantage and new value creation relevant to Indonesia's energy industry.

About Elnusa (IDX: ELSA)

PT Elnusa Tbk (Elnusa) is a subsidiary of PT Pertamina Hulu Energi (PHE) and part of Pertamina's Upstream Subholding. The Company operates as an integrated energy services provider, delivering comprehensive solutions across the energy value chain. With more than 56 years of resilience and innovation in the energy industry, Elnusa has established core competencies in integrated upstream oil and gas services, energy distribution and logistics goods sales and services, as well as supporting services. Its Integrated Upstream Oil & Gas Services encompass Geoscience & Reservoir services (land, transition zone, marine, and data processing), drilling and oilfield maintenance services (drilling and workover), as well as Engineering, Procurement, Construction, and Operation & Maintenance (EPC-OM) services. Its Energy Distribution & Logistics Goods Sales and Services include fuel transportation services, fuel depot management, and specialty chemical sales. Meanwhile, its Supporting Services comprise marine support services, fabrication, and data management solutions. Elnusa remains committed to implementing sound Corporate Governance in accordance with the principles of Good Corporate Governance (GCG) and Environmental, Social, and Governance (ESG). Through these commitments, the Company strives to strengthen its competitiveness, sustain long-term growth, and create lasting value 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

Thus to be informed accordingly.

Respectfully,

Elnusa Tbk

Sevy Liana

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Sender Name	Sevy Liana
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Date and Time	18-08-2026 20:49
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