

Nomor Surat	L9.013C-2026.139
Nama Perusahaan	Elnusa Tbk
Kode Emiten	ELSA
Lampiran	3
Perihal	Elnusa Perkuat Momentum Pertumbuhan melalui Kinerja Operasional Solid Semester I 2026, Dukung Ketahanan Energi Nasional

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

Nama Emiten atau Perusahaan Publik	Elnusa Tbk
Bidang Usaha	Jasa Energi
Telepon	(021) 788-30850
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Alamat Surat Elektronik (email)	corporate@elnusa.co.id

Tanggal Kejadian	31 Juli 2026
Jenis Informasi atau Fakta Material	Elnusa Perkuat Momentum Pertumbuhan melalui Kinerja Operasional Solid Semester I 2026, Dukung Ketahanan Energi Nasional

Uraian Informasi atau Fakta Material	Jakarta, 31 Juli 2026 - PT Elnusa Tbk (Elnusa), perusahaan jasa energi terintegrasi yang tergabung dalam Subholding Upstream Pertamina, membukukan kinerja operasional yang solid sepanjang Semester I 2026. Konsistensi aktivitas di seluruh lini bisnis mencerminkan ketahanan model bisnis Perseroan, sekaligus memperkuat posisi Elnusa sebagai mitra strategis industri energi nasional dalam mendukung peningkatan produksi migas dan ketahanan energi Indonesia. Direktur Utama PT Elnusa Tbk, Litta Ariesca, mengatakan bahwa capaian Semester I 2026 menjadi bukti konsistensi Elnusa dalam menjaga pertumbuhan bisnis yang sehat sekaligus memperkuat perannya sebagai mitra strategis industri energi nasional. "Di tengah dinamika industri energi, kami terus memastikan Elnusa mampu tumbuh dengan fondasi yang kuat. Selain menjaga keandalan operasional, kami juga memperkuat kapabilitas teknologi melalui berbagai kolaborasi strategis, memperluas implementasi inovasi, meningkatkan produktivitas aset, dan mengembangkan solusi energi yang semakin terintegrasi. Selaras dengan semangat Rediscover Technology & Innovation Edge, kami ingin memastikan setiap inovasi yang kami hadirkan tidak berhenti sebagai pengembangan teknologi, tetapi benar-benar memberikan manfaat bagi pelanggan melalui peningkatan efisiensi, optimalisasi produksi, serta penciptaan nilai tambah yang berkelanjutan." Elnusa terus memperkuat kapabilitas teknologi melalui kolaborasi strategis dengan Technology Innovation & Implementation (TI&I) PT Pertamina (Persero) serta PHE Upstream Innovation (PHE-UI) dalam pengembangan dan komersialisasi inovasi guna mendukung ketahanan energi dan keberlanjutan industri migas nasional. Kolaborasi tersebut diwujudkan melalui implementasi Chemical Enhanced Oil Recovery (CEOR) berbasis Polymer Flooding pada Pilot Project EOR Lapangan Rama milik PHE OSES, pengembangan PERTASTREAM In-Line Inspection Ultrasonic Testing (ILI UT) Tool, berbagai inovasi seperti Foam Pig, Pertasolven, Micro-Crack Stimulation, dan Pertacross, serta layanan akuisisi data Pertapixel. Sementara itu, melalui kerja sama strategis dengan PHE Upstream Innovation (PHE-UI), Elnusa turut mengkomersialkan inovasi teknologi seismik Low Frequency Passive Seismic (LFPS) dan Shallow Water Passive Seismic (SWPS). Berbagai kolaborasi tersebut menjadi wujud nyata komitmen Elnusa dalam menghadirkan solusi berbasis teknologi dan inovasi yang meningkatkan efisiensi operasi, mengoptimalkan produksi migas, memperkuat kemandirian teknologi nasional, serta memberikan nilai tambah bagi pelanggan dan mendukung transformasi sektor energi Indonesia. Pada segmen Jasa Hulu Migas Terintegrasi, Elnusa terus memperkuat perannya dalam mendukung eksplorasi dan produksi migas nasional. Hingga Semester I 2026, Perseroan menyelesaikan akuisisi data seismik 3D seluas 1.757 SqKm dan survei 2D sepanjang 193 Km, didukung layanan wireline logging pada 662 sumur, well testing pada 3.855 sumur, Coiled Tubing Services (CTS) pada 289 sumur, cementing pada 121 sumur, Hydraulic Workover Unit (HWU) pada 112 sumur, serta dukungan Modular Rig untuk pengeboran di Pertamina Hulu Sanga-Sanga. Sejumlah proyek strategis, termasuk Seismic Onshore 2D & 3D Tedong, Seismic Onshore 3D Mangatal Juata, dan Seismic Offshore 3D Kandawulo, juga terus berjalan sesuai target dan menjadi bagian dari pipeline pertumbuhan Perseroan.
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Pada lini Engineering, Procurement and Construction (EPC), Perseroan melanjutkan pengerjaan proyek strategis Terminal LPG Kolaka dan Fuel Terminal Palaran yang mendukung penguatan infrastruktur energi nasional. Sementara itu, pada segmen Distribusi & Logistik Energi, PT Elnusa Petrofin mencatat volume transportasi BBM mencapai 14 juta kiloliter, pengelolaan depo sebanyak 1.918 ribu kiloliter BBM dan 62 ribu ton LPG, distribusi BBM Inmar dan pelumas sebesar 92 ribu kiloliter, distribusi bahan kimia 73 ribu drum, serta penjualan melalui jaringan fuel retail sebesar 6 ribu kiloliter, mencerminkan tingginya aktivitas operasional dan kepercayaan pelanggan.

Kontribusi pertumbuhan juga berasal dari segmen Jasa Penunjang Migas. PT Sigma Cipta Utama mempertahankan tingkat utilisasi aset sebesar 95% dengan 19 kontrak in hand pada layanan Data & Storage Management. PT Elnusa Fabrikasi Konstruksi memperoleh proyek baru EPC Bangko, sementara PT Elnusa Trans Samudera membukukan Non-Productive Time (NPT) sebesar 0,041%, mengelola 21 proyek non-asset based, serta mengoperasikan 65 unit aset, mencerminkan keunggulan operasional dan disiplin eksekusi di seluruh entitas anak.

Menurut Litta, prospek industri energi nasional yang tetap positif, didukung peningkatan aktivitas eksplorasi, pengembangan lapangan migas, serta kebutuhan solusi berbasis teknologi, membuka ruang pertumbuhan yang berkelanjutan bagi Elnusa. Perseroan akan terus mengoptimalkan sinergi di lingkungan Pertamina Group, memperkuat kapabilitas teknologi dan sumber daya manusia, serta meningkatkan efisiensi operasional guna menciptakan nilai jangka panjang bagi pelanggan dan pemegang saham. "Kami optimistis momentum positif Semester I 2026 menjadi fondasi yang kuat untuk melanjutkan pertumbuhan pada semester berikutnya. Dengan portofolio bisnis yang semakin terintegrasi, inovasi yang terus berkembang, serta disiplin dalam eksekusi operasional, Elnusa berada pada posisi yang baik untuk menangkap peluang pertumbuhan industri energi sekaligus menciptakan nilai yang berkelanjutan bagi seluruh pemangku kepentingan," tutup Litta.

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 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 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
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Demikian untuk diketahui.

Hormat Kami,

Elnusa Tbk

Sevy Liana

Manager Corporate Governance & BOD Support

Elnusa Tbk

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

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Nama Pengirim	Sevy Liana
Jabatan	Manager Corporate Governance & BOD Support
Tanggal dan Waktu	31-07-2026 20:07
Lampiran	1. Press Release - Kinerja Operasinal Q1 2026.pdf
	2. Siaran Pers - Kinerja Operasinal Q1 2026.pdf
	3. 1_Press Release - Kinerja Operasinal Q1 2026.pdf

Dokumen ini merupakan dokumen resmi Elnusa Tbk yang tidak memerlukan tanda tangan karena dihasilkan secara elektronik oleh sistem pelaporan elektronik. Elnusa Tbk bertanggung jawab penuh atas informasi yang tertera didalam dokumen ini.

Letter / Announcement No.	L9.013C-2026.139
Issuer Name	Elnusa Tbk
Issuer Code	ELSA
Attachment	3
Subject	Elnusa Strengthens Growth Momentum through Solid Operational Performance in First Half of 2026, Supporting Indonesia's Energy Security

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
Faximile	(021) 788-30883
Email Address	corporate@elnusa.co.id

Date of Event	31 July 2026
Type of Material Information or Facts	Elnusa Strengthens Growth Momentum through Solid Operational Performance in First Half of 2026, Supporting Indonesia's Energy Security

Description of Material Information or Facts	Jakarta, 31 July 2026 -Jakarta, 31 July 2026 - PT Elnusa Tbk (Elnusa), an integrated energy services company and a subsidiary of PT Pertamina Hulu Energi (PHE) under Pertamina's Upstream Subholding, recorded solid operational performance throughout the first half of 2026. Consistent business activities across all operating segments reflect the Company's resilient business model while reinforcing Elnusa's position as a strategic partner to Indonesia's energy industry in supporting oil and gas production growth and strengthening national energy security. President Director of PT Elnusa Tbk, Litta Ariesca, stated that the Company's first-half 2026 achievements demonstrate Elnusa's consistency in maintaining healthy business growth while strengthening its role as a strategic partner to Indonesia's energy industry. "Amid the dynamic energy landscape, we continue to ensure that Elnusa grows on a strong foundation. Beyond maintaining operational excellence, we are strengthening our technological capabilities through various strategic collaborations, expanding innovation implementation, enhancing asset productivity, and developing increasingly integrated energy solutions. In line with our 'Rediscover Technology & Innovation Edge' spirit, we are committed to ensuring that every innovation we develop goes beyond technological advancement to deliver tangible value for our customers through greater efficiency, production optimization, and sustainable value creation," said Litta. Elnusa continues to enhance its technological capabilities through strategic collaborations with Technology Innovation & Implementation (TI&I) of PT Pertamina (Persero) and PHE Upstream Innovation (PHE-UI) in developing and commercializing innovations that support national energy security and the sustainability of Indonesia's oil and gas industry. These collaborations include the implementation of Chemical Enhanced Oil Recovery (CEOR) based on Polymer Flooding for the EOR Pilot Project at PHE OSES' Rama Field, the development of the PERTASTREAM In-Line Inspection Ultrasonic Testing (ILI UT) Tool, as well as various innovations such as Foam Pig, Pertasolven, Micro-Crack Stimulation, Pertacross, and Pertapixel data acquisition services. Through its strategic partnership with PHE Upstream Innovation (PHE-UI), Elnusa has also commercialized seismic technologies, including Low Frequency Passive Seismic (LFPS) and Shallow Water Passive Seismic (SWPS). These collaborations demonstrate Elnusa's commitment to delivering technology and innovation driven solutions that improve operational efficiency, optimize oil and gas production, strengthen national technological independence, create added value for customers, and support the transformation of Indonesia's energy sector. Within its Integrated Upstream Oil and Gas Services segment, Elnusa continues to strengthen its role in supporting Indonesia's oil and gas exploration and production activities. As of the first half of 2026, the Company completed 3D seismic data acquisition covering 1,757 square kilometers and 2D seismic surveys spanning 193 kilometers. Operational achievements also included wireline logging services for 662 wells, well testing for 3,855 wells, Coiled Tubing Services (CTS) for 289 wells, cementing services for 121 wells, Hydraulic Workover Unit (HWU) services for 112 wells, and Modular Rig support for drilling operations at Pertamina Hulu Sanga-Sanga. Several strategic projects, including the Tedong Onshore 2D & 3D Seismic Survey, Mangatal Juata Onshore 3D Seismic Survey, and Kandawulo Offshore 3D Seismic
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Survey, are progressing as planned and continue to serve as part of the Company's growth pipeline.

In the Engineering, Procurement and Construction (EPC) business line, Elnusa continued the development of strategic projects, including the Kolaka LPG Terminal and Palaran Fuel Terminal, both of which contribute to strengthening Indonesia's national energy infrastructure.

Meanwhile, in the Energy Distribution & Logistics segment, PT Elnusa Petrofin recorded fuel transportation volume of 14 million kiloliters, managed 1.918 million kiloliters of fuel and 62 thousand tons of LPG at fuel terminals, distributed 92 thousand kiloliters of marine fuel (Inmar) and lubricants, delivered 73 thousand drums of chemicals, and achieved fuel retail sales of 6 thousand kiloliters, reflecting robust operational activities and sustained customer confidence.

Growth contributions also came from the Oil and Gas Supporting Services segment. PT Sigma Cipta Utama maintained an asset utilization rate of 95% with 19 contracts in hand for its Data & Storage Management services. PT Elnusa Fabrikasi Konstruksi secured the new Bangko EPC Project, while PT Elnusa Trans Samudera recorded an exceptionally low Non-Productive Time (NPT) of 0.041%, managed 21 non-asset-based projects, and operated 65 asset units, reflecting operational excellence and disciplined execution across the Company's subsidiaries.

According to Litta, the positive outlook for Indonesia's energy industry-supported by increasing exploration activities, oil and gas field development, and growing demand for technology-based solutions-creates sustainable growth opportunities for Elnusa. The Company will continue to optimize synergies across the Pertamina Group, strengthen its technological capabilities and human capital, and improve operational efficiency to generate long-term value for both customers and shareholders.

"We are optimistic that the positive momentum achieved in the first half of 2026 will provide a solid foundation for continued growth in the coming semesters. With an increasingly integrated business portfolio, continuously evolving innovations, and disciplined operational execution, Elnusa is well positioned to seize growth opportunities in the energy industry while creating sustainable value for all stakeholders," Litta concluded.

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
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Thus to be informed accordingly.

Respectfully,

Elnusa Tbk

Sevy Liana

Manager Corporate Governance & BOD Support

Elnusa Tbk

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Sender Name	Sevy Liana
Function	Manager Corporate Governance & BOD Support
Date and Time	31-07-2026 20:07
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