

Nomor Surat	L9.013C-2026.159
Nama Perusahaan	Elnusa Tbk
Kode Emiten	ELSA
Lampiran	2
Perihal	Sumur Semberah-206 Lampau Target Produksi, Elnusa Perkuat Rekam Jejak Operational Excellence di Bisnis Hulu

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	27 Agustus 2026
Jenis Informasi atau Fakta Material	Sumur Semberah-206 Lampau Target Produksi, Elnusa Perkuat Rekam Jejak Operational Excellence di Bisnis Hulu

Uraian Informasi atau Fakta Material	Jakarta, 26 Agustus 2026 - PT Elnusa Tbk (IDX: ELSA), perusahaan jasa energi terintegrasi yang tergabung dalam Subholding Upstream Pertamina, kembali menunjukkan kapabilitas operational excellence pada layanan hulu migas melalui keberhasilan pengeboran Sumur Semberah-206 (SEM-20-US) milik PT Pertamina Hulu Sanga-Sanga (PHSS) Zona 9 di Kutai Kartanegara, Kalimantan Timur. Bertindak sebagai drilling contractor melalui Rig EMR-001, Elnusa mendukung operasi pengeboran hingga uji produksi yang menghasilkan initial production lebih dari dua kali target awal. Kegiatan pengeboran yang dimulai pada 4 Juni 2026 diselesaikan dalam 45 hari dan mencapai tahap uji produksi pada 19 Agustus 2026. Hasil pengujian mencatat initial production sebesar 5,36 MMSCFD gas dan 406 BOPD minyak, dibandingkan target awal sebesar 2,1 MMSCFD gas dan 175 BOPD minyak. Capaian tersebut setara sekitar 255% dari target gas dan 232% dari target minyak, sekaligus menunjukkan kontribusi nyata aktivitas pengeboran dalam membuka dan mengoptimalkan potensi produksi aset hulu. Corporate Secretary Elnusa, Rustam Aji, mengatakan bahwa keberhasilan tersebut mencerminkan positioning Elnusa sebagai solution partner yang tidak hanya berorientasi pada penyelesaian pekerjaan, tetapi juga pada penciptaan nilai dan peningkatan produktivitas aset pelanggan. "Bagi Elnusa, operational excellence bukan hanya mengenai kemampuan menyelesaikan pengeboran dengan aman dan andal. Nilai tambahnya terletak pada bagaimana kompetensi, aset, teknologi, dan pengalaman yang kami miliki dapat mendukung pelanggan mengoptimalkan potensi aset dan produksi. Hasil Sumur Semberah-206 menjadi salah satu bukti konkret dari kapabilitas tersebut," ujar Rustam. Keberhasilan operasi didukung kemampuan Elnusa mengoperasikan Rig EMR-001 untuk pengeboran berarah hingga kedalaman akhir 11.685 ftMD. Sumur Semberah-206 menghasilkan produksi dari layer F083A, I089A, dan I072A dengan kondisi tekanan reservoir yang baik. Dalam pelaksanaannya, Elnusa mengintegrasikan keandalan rig, kompetensi kru, pengendalian operasi, serta disiplin eksekusi untuk menjaga kegiatan pengeboran berjalan efektif sesuai parameter operasi yang ditetapkan. Keandalan eksekusi juga ditopang oleh disiplin HSSE sebagai fondasi operasi Elnusa. Di tengah dinamika teknis termasuk kondisi well control, tim Elnusa melakukan penanganan secara cepat dan terkoordinasi dengan tetap mengedepankan keselamatan. Hingga pelaksanaan operasi, Rig EMR-001 membukukan 75.600 safe man hours sejak tajak sumur, memperkuat rekam jejak Elnusa dalam menjalankan pekerjaan berisiko tinggi secara aman dan terkendali. Keberhasilan Semberah-206 semakin memperkuat rekam jejak layanan drilling Elnusa sebagai salah satu kompetensi strategis di segmen Upstream Oil & Gas Services. Kapabilitas tersebut dibangun melalui kombinasi aset yang andal, technical expertise, pengalaman operasi, teknologi, serta kemampuan mengintegrasikan berbagai layanan untuk menjawab kebutuhan pelanggan yang semakin kompleks. Kompetensi ini menjadi salah satu competitive advantage Elnusa dalam menangkap peluang dari aktivitas eksplorasi, pengembangan lapangan, dan optimalisasi produksi migas nasional. "Ke depan, kami akan terus meningkatkan produktivitas dan competitiveness layanan drilling melalui penguatan teknologi, kompetensi SDM, serta optimalisasi aset. Fokus kami adalah memastikan setiap kapabilitas yang dimiliki Elnusa dapat
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menghasilkan customer value sekaligus sustainable business value, sehingga membuka ruang pertumbuhan bagi Perseroan sejalan dengan meningkatnya kebutuhan optimalisasi aset hulu migas," tambah Rustam.

Melalui penguatan operational excellence di seluruh lini bisnis, Elnusa terus mempertegas perannya sebagai perusahaan jasa energi terintegrasi yang mampu menghadirkan solusi dari eksplorasi hingga produksi. Konsistensi tersebut menjadi bagian dari strategi Perseroan untuk memperkuat daya saing, memperluas peluang pertumbuhan, dan menciptakan nilai berkelanjutan bagi pelanggan serta pemegang saham, sekaligus mendukung peningkatan produksi dan ketahanan energi nasional.

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. Ketangguhan dan inovasi telah menjadi karakter dasar Elnusa selama lebih dari 56 tahun dalam industri energi, memiliki kompetensi inti pada jasa hulu migas terintegrasi, penjualan barang dan jasa distribusi & logistik energi serta jasa penunjang migas. Lini jasa hulu migas terintegrasi 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 & logistik energi meliputi jasa transportasi BBM, pengelolaan depot, dan penjualan chemical. Lini jasa penunjang migas 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 dampak
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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

Nama Pengirim	Sevy Liana
Jabatan	Manager Corporate Governance & BOD Support
Tanggal dan Waktu	27-08-2026 08:41
Lampiran	1. Siaran Pers - Rekam jejak Operational Excellence.pdf
	2. Press Release - Operational Excellence.pdf

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Letter / Announcement No.	L9.013C-2026.159
Issuer Name	Elnusa Tbk
Issuer Code	ELSA
Attachment	2
Subject	Semberah-206 Well Exceeds Production Targets, Elnusa Strengthens Its Operational Excellence Track Record in the Upstream Business

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

Name of Issuer or Public Company	Elnusa Tbk
Business Activities	Jasa Energi
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Email Address	corporate@elnusa.co.id

Date of Event	27 August 2026
Type of Material Information or Facts	Semberah-206 Well Exceeds Production Targets, Elnusa Strengthens Its Operational Excellence Track Record in the Upstream Business

Description of Material Information or Facts	Jakarta, August 26, 2026 - PT Elnusa Tbk (IDX: ELSA), an integrated energy services company and a member of Pertamina Subholding Upstream, has once again demonstrated its operational excellence capabilities in upstream oil and gas services through the successful drilling of the Semberah-206 (SEM-20-US) Well, owned by PT Pertamina Hulu Sanga-Sanga (PHSS) Zone 9 in Kutai Kartanegara, East Kalimantan. Acting as the drilling contractor utilizing the EMR-001 Rig, Elnusa supported drilling operations up to the production testing phase, which yielded an initial production of more than double the initial target. The drilling activities, which commenced on June 4, 2026, were completed in 45 days and reached the production testing phase on August 19, 2026. The testing results recorded an initial production of 5.36 MMSCFD of gas and 406 BOPD of oil, compared to the initial targets of 2.1 MMSCFD of gas and 175 BOPD of oil. This achievement is equivalent to approximately 255% of the gas target and 232% of the oil target, concurrently demonstrating the tangible contribution of drilling activities in unlocking and optimizing the production potential of upstream assets. Elnusa's Corporate Secretary, Rustam Aji, stated that this success reflects Elnusa's positioning as a solution partner oriented not only toward task completion but also toward value creation and the enhancement of customer asset productivity. "For Elnusa, operational excellence is not solely about the ability to complete drilling safely and reliably. The added value lies in how our competencies, assets, technologies, and experience can support customers in optimizing asset and production potential. The results of the Semberah-206 Well serve as concrete evidence of these capabilities," said Rustam. The operational success was supported by Elnusa's capability to operate the EMR-001 Rig for directional drilling to a final depth of 11,685 ftMD. The Semberah-206 Well generates production from layers F083A, I089A, and I072A with favorable reservoir pressure conditions. In its execution, Elnusa integrated rig reliability, crew competency, operational control, and execution discipline to ensure that drilling activities ran effectively according to the established operational parameters. Execution reliability was also underpinned by HSSE discipline as the foundation of Elnusa's operations. Amid technical dynamics, including well control conditions, the Elnusa team managed the situation swiftly and in a coordinated manner while continually prioritizing safety. Up to the operational execution, the EMR-001 Rig recorded 75,600 safe man-hours since the well spudding, strengthening Elnusa's track record in executing high-risk operations safely and under control. The success of Semberah-206 further solidifies the track record of Elnusa's drilling services as a strategic competency within the Upstream Oil & Gas Services segment. This capability is built upon a combination of reliable assets, technical expertise, operational experience, technology, and the ability to integrate various services to address increasingly complex customer needs. This competency serves as one of Elnusa's competitive advantages in capturing opportunities from exploration activities, field development, and the optimization of national oil and gas production. "Moving forward, we will continue to enhance the productivity and competitiveness of our drilling services by strengthening technology, human capital competencies, and asset optimization. Our focus is to ensure that every capability
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possessed by Elnusa can generate customer value as well as sustainable business value, thereby unlocking growth space for the Company in line with the increasing need for upstream oil and gas asset optimization," added Rustam.

By strengthening operational excellence across all business lines, Elnusa continues to reaffirm its role as an integrated energy services company capable of providing solutions from exploration to production. This consistency is part of the Company's strategy to strengthen competitiveness, expand growth opportunities, and create sustainable value for customers and shareholders, while simultaneously supporting the enhancement of national energy production and security.

About Elnusa (IDX: ELSA)

Elnusa is a subsidiary of PT Pertamina Hulu Energi (PHE), which is part of the Pertamina Upstream Subholding, operating in the field of integrated energy services to provide total solutions. Elnusa has a DNA of resilience and innovation for over 56 years in the energy industry, with core competencies in upstream oil and gas services, energy distribution and logistics services, as well as support services. The upstream oil and gas services line includes Geoscience & Reservoir services (land, transition zone & marine, as well as data processing), drilling & field maintenance services (drilling & workover), engineering, procurement, construction & operation maintenance (EPC-OM) services. The energy distribution and logistics services line includes fuel transportation services, depot management, and chemical sales. The support services line includes marine support services, fabrication, and data management. Elnusa is committed to implementing Corporate Governance in accordance with GCG principles to realize a highly competitive, continuously growing company and provide sustainability for all stakeholders. For more information, please visit 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

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Sender Name	Sevy Liana
Function	Manager Corporate Governance & BOD Support
Date and Time	27-08-2026 08:41
Attachment	1. Siaran Pers - Rekam jejak Operational Excellence.pdf
	2. Press Release - Operational Excellence.pdf

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