

Nomor Surat	L9.013C-2026.208
Nama Perusahaan	Elnusa Tbk
Kode Emiten	ELSA
Lampiran	2
Perihal	Siaran Pers - Optimalkan Potensi Sumur Idle, HWU Elnusa Dukung Produksi Migas dan Ketahanan Energi Nasional

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

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Tanggal Kejadian	09 Oktober 2026
Jenis Informasi atau Fakta Material	Siaran Pers - Optimalkan Potensi Sumur Idle, HWU Elnusa Dukung Produksi Migas dan Ketahanan Energi Nasional

Uraian Informasi atau Fakta Material	Jakarta, 9 Oktober 2026 - Upaya menjaga ketahanan energi nasional tidak hanya bertumpu pada penemuan sumber daya baru, tetapi juga pada kemampuan mengoptimalkan potensi migas yang telah tersedia. PT Elnusa Tbk (Elnusa, IDX: ELSA), perusahaan jasa energi terintegrasi yang tergabung dalam Subholding Upstream Pertamina, mengambil peran dalam upaya tersebut melalui kapabilitas Hydraulic Workover Unit (HWU) Elnusa 150K EHR#10 yang mendukung kegiatan workover dan reopening sumur di Project Pertamina EP Zona 11, Kawengan, Field Cepu. Kapabilitas ini menjadi bagian dari kontribusi Elnusa dalam membantu mengoptimalkan kembali sumur-sumur idle yang masih memiliki potensi produksi. HWU Elnusa 150K EHR#10 dirancang dengan konfigurasi compact dan fleksibilitas operasi yang memungkinkan pelaksanaan workover pada wellpad dengan area sekitar 500 meter persegi. Kapabilitas tersebut memberikan keleluasaan bagi Elnusa dalam menjalankan pekerjaan intervensi sumur secara adaptif sesuai karakteristik lapangan, dengan tetap mengedepankan aspek keselamatan, keandalan, dan efektivitas operasi. Melalui kemampuan tersebut, Elnusa mendukung program reopening sumur idle sebagai bagian dari upaya mengoptimalkan potensi aset migas eksisting. Direktur Operasi Elnusa, Andri Haribowo, mengatakan bahwa kemampuan menghadirkan solusi sesuai kebutuhan lapangan merupakan bagian dari peran Elnusa dalam mendukung keberlanjutan operasi hulu migas nasional. "Optimalisasi produksi membutuhkan kemampuan untuk melihat kembali potensi yang telah tersedia dan menghadirkan solusi yang tepat untuk mengelolanya. Melalui HWU EHR#10, Elnusa membawa kapabilitas yang adaptif terhadap karakteristik lapangan, sehingga pekerjaan workover dan reopening sumur dapat dilaksanakan secara aman dan andal. Kapabilitas tersebut juga terus kami kembangkan melalui pelaksanaan pekerjaan workover menggunakan HWU 340K di area Pertamina TEJ dan Sukowati, sebagai bagian dari upaya memperluas kemampuan Elnusa dalam menjawab kebutuhan operasi yang semakin beragam. Inilah bagaimana teknologi dan kompetensi operasional kami diarahkan untuk memberikan nilai nyata bagi pelanggan sekaligus mendukung produktivitas lapangan," ujar Andri. Sepanjang periode operasi Agustus 2025 hingga September 2026, Elnusa telah menyelesaikan 12 pekerjaan sumur dengan mencatatkan Availability 100%, Reliability 100%, Utility 91,25%, serta Zero Incident. Capaian tersebut menunjukkan kesiapan unit dan kompetensi kru dalam menjaga keandalan operasi sekaligus mencerminkan konsistensi Elnusa dalam menerapkan prinsip operational excellence dan menjaga kinerja keselamatan di setiap pekerjaan. Di sisi lain, kolaborasi dengan Pertamina EP Zona 11 serta hubungan yang terjaga dengan masyarakat dan pemangku kepentingan di sekitar wilayah operasi turut mendukung kelancaran dan keberlanjutan kegiatan. Konsistensi tersebut menjadi bagian dari fondasi Elnusa dalam memperkuat license to operate, yang dibangun melalui keandalan operasi, keselamatan, kepatuhan, serta hubungan yang baik dengan pemangku kepentingan. Bagi Elnusa, keberlanjutan operasi tidak hanya ditentukan oleh kemampuan menyelesaikan pekerjaan secara teknis, tetapi juga oleh kemampuan menjalankan kegiatan secara bertanggung jawab,
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memberikan nilai tambah bagi pelanggan, dan membangun kepercayaan di wilayah operasi. Dengan fondasi tersebut, Elnusa dapat terus menjaga keberlanjutan operasinya sekaligus memperkuat kontribusi sebagai mitra strategis dalam rantai nilai energi.

Dari sisi yang lebih luas, dukungan HWU Elnusa terhadap reopening sumur idle membuka peluang untuk mengoptimalkan aset migas domestik yang masih memiliki potensi. Optimalisasi sumber daya yang telah tersedia menjadi bagian dari upaya menjaga produktivitas lapangan dan mendukung keberlanjutan produksi migas dalam negeri. Kontribusi tersebut pada akhirnya menjadi bagian dari peran industri jasa energi nasional dalam memperkuat kemandirian dan ketahanan energi, sekaligus selaras dengan arah Asta Cita dalam mendorong kemandirian bangsa melalui swasembada energi.

"Ke depan, Elnusa akan terus memperkuat kompetensi, teknologi, dan keunggulan operasi dengan tetap menempatkan keselamatan serta hubungan yang harmonis dengan pemangku kepentingan sebagai fondasi utama. Sejalan dengan semangat Rediscover Technology and Innovation Edge, kami ingin memastikan setiap kapabilitas Elnusa terus berkembang menjadi solusi yang relevan bagi pelanggan, mendukung optimalisasi sumber daya domestik, dan memberikan kontribusi berkelanjutan bagi ketahanan energi Indonesia," tutup Andri.

Sekilas Elnusa (IDX: ELSA)

PT Elnusa Tbk (ELNUSA, IDX: ELSA) merupakan perusahaan jasa energi terintegrasi yang telah menjadi bagian dari perjalanan industri energi Indonesia selama lebih dari 56 tahun. Sebagai bagian dari Subholding Upstream Pertamina, Elnusa menghadirkan solusi terintegrasi mulai dari jasa hulu migas, penjualan barang dan jasa distribusi & logistik energi, hingga jasa penunjang energi yang mendukung rantai nilai energi nasional. Layanan hulu migas Elnusa mencakup jasa geoscience & reservoir, pengeboran dan perawatan sumur, serta engineering, procurement, construction & operation maintenance (EPC-OM). Pada lini penjualan barang dan jasa distribusi & logistik energi, Elnusa menyediakan layanan transportasi BBM, pengelolaan depot, dan penjualan chemical, sementara jasa penunjang meliputi marine support, fabrikasi, hingga manajemen data. Berbekal inovasi, keunggulan operasional, dan tata kelola yang baik, Elnusa terus menciptakan nilai berkelanjutan bagi seluruh pemangku kepentingan. Informasi lebih lanjut tersedia di 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

Sevy Liana

Manager Corporate Governance & BOD Support

Elnusa Tbk

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Nama Pengirim	Sevy Liana
Jabatan	Manager Corporate Governance & BOD Support
Tanggal dan Waktu	09-10-2026 19:27
Lampiran	1. Siaran Pers - EHR10.pdf
	2. Press Release - EHR10.pdf

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Letter / Announcement No.	L9.013C-2026.208
Issuer Name	Elnusa Tbk
Issuer Code	ELSA
Attachment	2
Subject	Press Release - Optimizing Idle Well Potential, Elnusa's HWU Supports Oil and Gas Production and National 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
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Email Address	corporate@elnusa.co.id

Date of Event	09 October 2026
Type of Material Information or Facts	Press Release - Optimizing Idle Well Potential, Elnusa's HWU Supports Oil and Gas Production and National Energy Security

Description of Material Information or Facts	Jakarta, 9 October 2026 - Maintaining national energy security depends not only on discovering new resources but also on the ability to optimize the potential of existing oil and gas assets. PT Elnusa Tbk (Elnusa, IDX: ELSA), an integrated energy services company under Pertamina's Upstream Subholding, contributes to these efforts through its Elnusa 150K EHR#10 Hydraulic Workover Unit (HWU), which supports workover and well reopening activities at the Pertamina EP Zone 11 Project in Kawengan, Cepu Field. This capability forms part of Elnusa's contribution to restoring the productivity of idle wells that retain production potential. The Elnusa 150K EHR#10 HWU is designed with a compact configuration and operational flexibility, enabling workover activities on wellpads with an area of approximately 500 square meters. This capability provides Elnusa with the flexibility to carry out well intervention operations in an adaptive manner, taking into account field-specific characteristics while prioritizing safety, reliability, and operational effectiveness. Through this capability, Elnusa's supports idle well reopening programs as part of broader efforts to optimize the potential of existing oil and gas assets. Andri Haribowo, Operations Director of Elnusa, stated that the ability to deliver solutions tailored to field requirements is an integral part of Elnusa's role in supporting the sustainability of Indonesia's upstream oil and gas operations. "Production optimization requires the ability to reassess existing potential and deliver the right solutions to manage it. Through the EHR#10 HWU, Elnusa provides capabilities that can adapt to specific field characteristics, enabling workover and well reopening activities to be carried out safely and reliably. We continue to expand these capabilities through workover operations using our 340K HWU in the Pertamina TEJ and Sukowati areas, as part of our efforts to broaden Elnusa's capacity to address increasingly diverse operational requirements. This is how we translate our technology and operational expertise into tangible value for customers while supporting field productivity," said Andri. Andri Haribowo, Operations Director of Elnusa, stated that the ability to deliver solutions tailored to field requirements is an integral part of Elnusa's role in supporting the sustainability of Indonesia's upstream oil and gas operations. "Production optimization requires the ability to reassess existing potential and deliver the right solutions to manage it. Through the EHR#10 HWU, Elnusa provides capabilities that can adapt to specific field characteristics, enabling workover and well reopening activities to be carried out safely and reliably. We continue to expand these capabilities through workover operations using our 340K HWU in the Pertamina TEJ and Sukowati areas, as part of our efforts to broaden Elnusa's capacity to address increasingly diverse operational requirements. This is how we translate our technology and operational expertise into tangible value for customers while supporting field productivity," said Andri. During the operational period from August 2025 to September 2026, Elnusa completed 12 well jobs, achieving 100% availability, 100% reliability, 91.25% utilization, and zero incidents. These results demonstrate the unit's operational readiness and crew competency in maintaining operational reliability, while reflecting Elnusa's consistent implementation
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of operational excellence principles and commitment to safety performance in every assignment. Collaboration with Pertamina EP Zone 11, together with well-maintained relationships with local communities and stakeholders around the operating area, has also contributed to the smooth and sustainable execution of operations.

This consistency forms part of the foundation upon which Elnusa strengthens its license to operate, built on operational reliability, safety, compliance, and constructive stakeholder relationships. For Elnusa, operational sustainability is determined not only by the technical ability to complete a job, but also by the ability to conduct activities responsibly, deliver added value to customers, and build trust within operating communities. With this foundation, Elnusa can sustain its operations while strengthening its contribution as a strategic partner across the energy value chain.

More broadly, Elnusa's HWU support for idle well reopening creates opportunities to optimize domestic oil and gas assets that retain untapped potential. Optimizing existing resources is an important part of maintaining field productivity and supporting the sustainability of domestic oil and gas production. Ultimately, this contribution reflects the role of Indonesia's energy services industry in strengthening national self-reliance and energy security, while aligning with the Asta Cita national priorities to advance self-sufficiency through energy independence.

"Moving forward, Elnusa will continue to strengthen its competencies, technology, and operational excellence while maintaining safety and harmonious stakeholder relationships as its core foundations. In line with the spirit of Rediscover Technology and Innovation Edge, we aim to ensure that Elnusa's capabilities continue to evolve into solutions that address customer needs, support the optimization of domestic resources, and deliver a sustainable contribution to Indonesia's energy security," Andri concluded.

About Elnusa (IDX: ELSA)

PT Elnusa Tbk (ELNUSA, IDX: ELSA) is an integrated energy services company that has been part of Indonesia's energy industry journey for more than 56 years. As part of Pertamina's Upstream Subholding, Elnusa delivers integrated solutions spanning upstream oil and gas services, energy distribution and logistics products and services, as well as energy support services that contribute to the national energy value chain. Elnusa's upstream oil and gas services include geoscience & reservoir services, drilling and well services, and engineering, procurement, construction & operation maintenance (EPC-OM). In its energy distribution and logistics products and services segment, Elnusa provides fuel transportation, depot management, and chemical sales, while its supporting services include marine support, fabrication, and data management. Driven by innovation, operational excellence, and good corporate governance, Elnusa continues to create sustainable 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

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Sender Name	Sevy Liana
Function	Manager Corporate Governance & BOD Support
Date and Time	09-10-2026 19:27
Attachment	1. Siaran Pers - EHR10.pdf
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