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| Nomor Surat     | L9.013C-2026.136                                                                                                                 |
| Nama Perusahaan | Elnusa Tbk                                                                                                                       |
| Kode Emiten     | ELSA                                                                                                                             |
| Lampiran        | 2                                                                                                                                |
| Perihal         | Siaran Pers - Elnusa Perkuat Eksplorasi Migas Nasional Lewat Keberhasilan Survei Seismik Offshore 3D Kandawulo di Selat Makassar |

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        |
| Faksimili                          | (021) 788-30883        |
| Alamat Surat Elektronik (email)    | corporate@elnusa.co.id |

|                                     |                                                                                                                                  |
|-------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| Tanggal Kejadian                    | 29 Juli 2026                                                                                                                     |
| Jenis Informasi atau Fakta Material | Siaran Pers - Elnusa Perkuat Eksplorasi Migas Nasional Lewat Keberhasilan Survei Seismik Offshore 3D Kandawulo di Selat Makassar |

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| <p>Uraian Informasi atau Fakta Material</p> | <p>Jakarta, 29 Juli 2026 - PT Elnusa Tbk (IDX: ELSA), perusahaan jasa energi yang tergabung dalam Subholding Upstream Pertamina, kembali menegaskan kontribusinya dalam mendukung ketahanan energi nasional melalui keberhasilan menyelesaikan operasi Survei Seismik Offshore 3D Kandawulo di wilayah perairan Selat Makassar, Kabupaten Mamuju, Provinsi Sulawesi Barat. Pekerjaan Survei Seismik Offshore 3D Kandawulo dengan cakupan area seluas 2.500 km2 tersebut semula ditargetkan selesai dalam 76 hari. Melalui pelaksanaan operasi yang optimal dan efektif, Elnusa berhasil menuntaskan akuisisi data hanya dalam 56 hari atau 20 hari lebih cepat dari target. Pencapaian tersebut juga membukukan 99.120 jam kerja aman tanpa kecelakaan kerja.</p> <p>Sebagai perusahaan jasa energi nasional yang memiliki kapabilitas geosains terintegrasi, Elnusa memegang peran penting dalam menyediakan data bawah permukaan sebagai fondasi eksplorasi migas. Kapabilitas tersebut tidak hanya mencakup akuisisi data seismik, tetapi juga pemrosesan data menggunakan metode Pre Stack Time Migration yang akan berlangsung sekitar enam bulan setelah proses akuisisi. Kapabilitas tersebut memperkuat posisi Elnusa sebagai penyedia layanan geosains terintegrasi yang mampu menghadirkan solusi end-to-end bagi kebutuhan eksplorasi migas nasional.</p> <p>Dalam pelaksanaan Survei Seismik Offshore 3D Kandawulo, Elnusa memastikan setiap tahapan operasi dilaksanakan dengan mengedepankan prinsip Health, Safety, Security, and Environment (HSSE), perlindungan lingkungan, serta kepatuhan terhadap seluruh ketentuan yang berlaku. Penerapan disiplin operasional tersebut menjadi salah satu faktor yang mendukung penyelesaian akuisisi data lebih cepat dari target sekaligus membukukan 99.120 jam kerja aman tanpa kecelakaan kerja.</p> <p>Direktur Operasi PT Elnusa Tbk, Andri Haribowo, mengatakan bahwa survei seismik merupakan tahapan yang sangat menentukan dalam rantai nilai industri hulu migas karena menghasilkan data bawah permukaan yang menjadi dasar pengambilan keputusan eksplorasi. "Penyelesaian akuisisi data 20 hari lebih cepat dari target dengan tetap membukukan 99.120 jam kerja aman menunjukkan bahwa produktivitas, kualitas pekerjaan, dan keselamatan operasi dapat berjalan beriringan melalui penerapan standar operasional yang disiplin. Capaian ini mencerminkan kompetensi operasional Elnusa dalam menghadirkan layanan geosains yang andal melalui dukungan teknologi, kompetensi sumber daya manusia, dan budaya HSSE yang kuat. Ke depan, kami akan terus memperkuat kapabilitas geosains dan inovasi layanan guna mendukung peningkatan aktivitas eksplorasi migas serta ketahanan energi Indonesia yang berkelanjutan," ujar Andri.</p> <p>Lebih lanjut, Andri menambahkan keberhasilan operasi tersebut juga tidak terlepas dari sinergi yang erat antara Elnusa dengan berbagai pemangku kepentingan. Koordinasi yang intensif bersama Pemerintah Provinsi Sulawesi Barat, Pemerintah Kabupaten Mamuju, jajaran TNI dan Polri, Kesyahbandaran, serta instansi terkait lainnya berperan penting dalam menciptakan kelancaran operasional dan memastikan seluruh rangkaian kegiatan berjalan sesuai dengan ketentuan yang berlaku.</p> |
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Selain itu, Elnusa juga menjalin komunikasi yang terbuka dan transparan dengan masyarakat, khususnya para nelayan di Kabupaten Mamuju. Melalui penyampaian informasi mengenai tahapan kegiatan, area operasi, serta mekanisme pelaksanaan survei, Elnusa berupaya membangun pemahaman bersama sehingga aktivitas eksplorasi dapat berjalan berdampingan dengan mata pencaharian masyarakat pesisir.

Pengalaman lebih dari lima dekade dalam menyediakan layanan geosains, survei seismik darat dan laut, pengeboran, hingga berbagai layanan oilfield services menjadi fondasi Elnusa dalam menghadirkan solusi jasa hulu migas yang terintegrasi. Didukung kemampuan operasional, sumber daya manusia yang kompeten, serta penerapan tata kelola perusahaan yang baik, Elnusa terus memperkuat posisinya sebagai mitra strategis industri hulu migas untuk mendukung keberhasilan eksplorasi, pengembangan lapangan, dan ketahanan energi nasional.

Keberhasilan penyelesaian Survei Seismik Offshore 3D Kandawulo semakin memperkuat posisi Elnusa sebagai mitra strategis industri hulu migas dalam menghadirkan layanan geosains terintegrasi. Ke depan, Elnusa akan terus mengembangkan inovasi dan kapabilitas layanan guna mendukung peningkatan aktivitas eksplorasi serta mewujudkan ketahanan energi Indonesia yang berkelanjutan.

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](http://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  
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 | 29-07-2026 17:38                                     |
| Lampiran          | 1. Siaran Pers - Seismik Marine Selat Makassar.pdf   |
|                   | 2. Press Release - Seismik Marine Selat Makassar.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.

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| Letter / Announcement No. | L9.013C-2026.136                                                                                                                                                            |
| Issuer Name               | Elnusa Tbk                                                                                                                                                                  |
| Issuer Code               | ELSA                                                                                                                                                                        |
| Attachment                | 2                                                                                                                                                                           |
| Subject                   | Press Release - Elnusa Strengthens Indonesia's Oil and Gas Exploration Through the Successful Completion of the Kandawulo 3D Offshore Seismic Survey in the Makassar Strait |

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                         | 29 July 2026                                                                                                                                                                |
| Type of Material Information or Facts | Press Release - Elnusa Strengthens Indonesia's Oil and Gas Exploration Through the Successful Completion of the Kandawulo 3D Offshore Seismic Survey in the Makassar Strait |

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| <p>Description of Material Information or Facts</p> | <p>Jakarta, 29 July 2026 - PT Elnusa Tbk (IDX: ELSA), an integrated energy services company and part of Pertamina's Upstream Subholding, has reaffirmed its commitment to supporting Indonesia's energy security through the successful completion of the Kandawulo 3D Offshore Seismic Survey in the waters of the Makassar Strait, Mamuju Regency, West Sulawesi Province. Covering an area of 2,500 km<sup>2</sup>, the survey was originally scheduled for completion within 76 days. Through efficient and optimized operational execution, Elnusa successfully completed the data acquisition in just 56 days, finishing 20 days ahead of schedule. The project also achieved 99,120 safe man-hours with zero recordable accidents, underscoring Elnusa's strong operational excellence and commitment to safety.</p> <p>As a national energy services company with integrated geoscience capabilities, Elnusa plays a vital role in providing subsurface data that serves as the foundation for oil and gas exploration. Its capabilities extend beyond seismic data acquisition to include seismic data processing using the Pre Stack Time Migration (PSTM) method, which will be carried out over approximately six months following the completion of data acquisition. This integrated capability further strengthens Elnusa's position as a comprehensive geoscience service provider, delivering end-to-end solutions to support Indonesia's oil and gas exploration activities.</p> <p>Throughout the execution of the Kandawulo 3D Offshore Seismic Survey, Elnusa ensured that every stage of the operation adhered to the principles of Health, Safety, Security, and Environment (HSSE), environmental protection, and full compliance with all applicable regulations. This disciplined operational approach was one of the key factors enabling the project to be completed ahead of schedule while maintaining 99,120 safe man-hours with zero workplace accidents.</p> <p>PT Elnusa Tbk's Operations Director, Andri Haribowo, stated that seismic surveys represent one of the most critical stages in the upstream oil and gas value chain, as they generate subsurface data that forms the basis for exploration decision-making. "Completing the data acquisition 20 days ahead of schedule while maintaining 99,120 safe man-hours demonstrates that productivity, work quality, and operational safety can go hand in hand through the disciplined implementation of operational standards. This achievement reflects Elnusa's operational excellence in delivering reliable geoscience services, supported by advanced technology, highly competent human resources, and a strong HSSE culture. Moving forward, we will continue to strengthen our geoscience capabilities and service innovations to support increased exploration activities and contribute to sustainable energy security in Indonesia," said Andri.</p> <p>Andri further emphasized that the success of the operation was also made possible through close collaboration between Elnusa and various stakeholders. Intensive coordination with the West Sulawesi Provincial Government, Mamuju Regency Government, the Indonesian National Armed Forces (TNI), the Indonesian National Police (Polri), the Harbormaster Office, and other relevant authorities played a significant role in ensuring smooth operations and full compliance with applicable regulations.</p> |
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In addition, Elnusa maintained open and transparent communication with local communities, particularly fishermen in Mamuju Regency. By providing information on project phases, operational areas, and survey mechanisms, Elnusa sought to build mutual understanding so that exploration activities could be carried out in harmony with the livelihoods of coastal communities.

With more than five decades of experience in delivering geoscience services, onshore and offshore seismic surveys, drilling, and various oilfield services, Elnusa has established a strong foundation for providing integrated upstream oil and gas solutions. Supported by robust operational capabilities, highly skilled professionals, and the implementation of good corporate governance, Elnusa continues to strengthen its position as a strategic partner to the upstream oil and gas industry in supporting successful exploration, field development, and Indonesia's national energy security.

The successful completion of the Kandawulo 3D Offshore Seismic Survey further reinforces Elnusa's position as a strategic partner to Indonesia's upstream oil and gas industry in delivering integrated geoscience services. Looking ahead, Elnusa will continue to advance its service innovations and operational capabilities to support increased exploration activities and contribute to a more sustainable and resilient national energy future.

#### 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](http://www.elnusa.co.id)

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|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| Impact of event, material information or facts towards Issuers or Public<br>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                                           |
| Function      | Manager Corporate Governance & BOD Support           |
| Date and Time | 29-07-2026 17:38                                     |
| Attachment    | 1. Siaran Pers - Seismik Marine Selat Makassar.pdf   |
|               | 2. Press Release - Seismik Marine Selat Makassar.pdf |

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