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| Nomor Surat     | L9.013C-2026.105                                                                                                                         |
| Nama Perusahaan | Elnusa Tbk                                                                                                                               |
| Kode Emiten     | ELSA                                                                                                                                     |
| Lampiran        | 2                                                                                                                                        |
| Perihal         | Siaran Pers - Perkuat Fondasi Hilirisasi Nasional, Elnusa Bangun Infrastruktur Energi Strategis Berteknologi Digital di Kalimantan Timur |

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 |

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|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Tanggal Kejadian                    | 19 Juni 2026                                                                                                                             |
| Jenis Informasi atau Fakta Material | Siaran Pers - Perkuat Fondasi Hilirisasi Nasional, Elnusa Bangun Infrastruktur Energi Strategis Berteknologi Digital di Kalimantan Timur |

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| <p>Uraian Informasi atau Fakta Material</p> | <p>Jakarta, 19 Juni 2026 - Di tengah percepatan agenda hilirisasi dan pembangunan pusat-pusat pertumbuhan ekonomi baru yang terus didorong pemerintah, kebutuhan akan infrastruktur energi yang andal menjadi semakin penting. Menjawab kebutuhan tersebut, PT Elnusa Tbk (IDX: ELSA), perusahaan jasa energi terintegrasi yang tergabung dalam Subholding Upstream Pertamina, mengambil peran strategis sebagai pelaksana pembangunan Terminal Terpadu Palaran di Kalimantan Timur. Proyek ini merupakan bagian dari tiga pembangunan tangki operasional BBM nasional yang termasuk dalam 13 Proyek Hilirisasi Strategis Tahap II senilai Rp116 triliun yang groundbreaking pembangunannya diresmikan langsung oleh Presiden Republik Indonesia pada April 2026. Proyek tersebut akan dikelola oleh PT Pertamina Patra Niaga sebagai bagian dari penguatan ketahanan dan distribusi energi nasional.</p> <p>Terminal Terpadu Palaran dirancang sebagai infrastruktur energi modern yang akan memperkuat rantai pasok energi di Kalimantan Timur, termasuk mendukung kebutuhan energi kawasan penyangga Ibu Kota Nusantara (IKN). Fasilitas ini mencakup pembangunan 12 tangki penyimpanan BBM berkapasitas total 37.500 kiloliter, jetty berkapasitas 7.500 DWT, sistem perpipaan terintegrasi, fasilitas truck loading, serta berbagai fasilitas pendukung operasional dan keselamatan berstandar tinggi. Bersama terminal di Biak dan Maumere, proyek ini akan meningkatkan kapasitas penyimpanan BBM nasional serta memperkuat keandalan distribusi energi, khususnya di wilayah Indonesia Timur.</p> <p>Proyek ini sekaligus menunjukkan kapabilitas Elnusa dalam menghadirkan layanan Engineering, Procurement, and Construction (EPC) terintegrasi untuk infrastruktur energi strategis nasional. Bersama PT Pamitra Jaya Konstruksi dalam sebuah konsorsium, Elnusa bertindak sebagai pimpinan konsorsium yang mengelola seluruh tahapan proyek mulai dari engineering, process safety, pengadaan material strategis, konstruksi multidisiplin, hingga commissioning dan sertifikasi fasilitas.</p> <p>Direktur Operasi Elnusa, Andri Haribowo, mengatakan bahwa Terminal Terpadu Palaran mencerminkan transformasi Elnusa sebagai penyedia solusi energi terintegrasi yang tidak hanya unggul dalam jasa hulu migas, tetapi juga semakin kuat pada pembangunan infrastruktur energi nasional.</p> <p>"Proyek ini merupakan bukti nyata kemampuan Elnusa dalam mengintegrasikan kompetensi engineering, konstruksi, teknologi digital, dan HSSE untuk menghadirkan infrastruktur energi yang andal dan berkelanjutan. Keberadaan Terminal Terpadu Palaran tidak hanya memperkuat distribusi energi di Kalimantan Timur, tetapi juga menjadi enabler penting bagi pengembangan industri, hilirisasi, dan pertumbuhan ekonomi kawasan, termasuk mendukung ekosistem IKN," ujar Andri.</p> <p>Untuk meningkatkan efisiensi dan keandalan operasional, proyek ini mengimplementasikan berbagai teknologi digital modern seperti Terminal Automation System (TAS), Automation Tank Gauging, In-line Blending Biosolar, sistem metering digital, serta sistem keselamatan terintegrasi. Penerapan teknologi tersebut memungkinkan pengelolaan terminal yang lebih akurat, efisien, aman, dan transparan sehingga mampu meningkatkan efektivitas distribusi energi</p> |
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secara berkelanjutan.

Terminal ini juga akan terhubung dengan jaringan distribusi energi yang lebih luas melalui integrasi fasilitas pipeline Balikpapan-Samarinda, fasilitas jetty, dan truck loading, sehingga memperkuat fleksibilitas serta efisiensi rantai pasok energi regional. Integrasi tersebut diharapkan mampu mendukung pertumbuhan kebutuhan energi seiring berkembangnya aktivitas industri dan investasi di Kalimantan Timur.

Elnusa juga menerapkan prinsip keberlanjutan dalam pelaksanaan proyek melalui penguatan aspek HSSE, pengelolaan lingkungan, penggunaan kendaraan listrik operasional, serta pemberdayaan tenaga kerja dan penyedia jasa lokal. Pendekatan ini mencerminkan komitmen Elnusa untuk menghadirkan infrastruktur energi yang tidak hanya andal secara operasional, tetapi juga memberikan nilai tambah ekonomi dan sosial bagi masyarakat sekitar.

"Ketahanan energi membutuhkan infrastruktur yang modern, terintegrasi, dan mampu mengikuti perkembangan kebutuhan industri. Melalui Proyek Terminal Terpadu Palaran, Elnusa berkontribusi dalam membangun fondasi distribusi energi yang lebih kuat dan efisien untuk mendukung agenda hilirisasi, pertumbuhan industri, serta kemandirian energi nasional. Ke depan, kami akan terus memperkuat kontribusi melalui solusi energi terintegrasi berbasis teknologi dan inovasi," tutup Andri.

#### 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 54 Tahun dalam industri energi, memiliki kompetensi inti pada jasa hulu migas, 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 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

Rustam Aji  
Corporate Secretary

Elnusa Tbk  
Graha Elnusa, Jl. TB Simatupang Kav. 1B, Jakarta 12560  
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|                   |                                                        |
|-------------------|--------------------------------------------------------|
| Nama Pengirim     | Rustam Aji                                             |
| Jabatan           | Corporate Secretary                                    |
| Tanggal dan Waktu | 19-06-2026 10:33                                       |
| Lampiran          | 1. Elnusa Develops Digital Driven Strategic Energy.pdf |
|                   | 2. Elnusa Bangun Infrastruktur Energi Strategis.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-2026.105                                                                                                                                          |
| Issuer Name               | Elnusa Tbk                                                                                                                                                |
| Issuer Code               | ELSA                                                                                                                                                      |
| Attachment                | 2                                                                                                                                                         |
| Subject                   | Press Release - Strengthening the Foundation of National Downstreaming, Elnusa Develops Digital Driven Strategic Energy Infrastructure in East Kalimantan |

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                         | 19 June 2026                                                                                                                                              |
| Type of Material Information or Facts | Press Release - Strengthening the Foundation of National Downstreaming, Elnusa Develops Digital Driven Strategic Energy Infrastructure in East Kalimantan |

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| <p>Description of Material Information or Facts</p> | <p>Jakarta, June 19, 2026 - Amid the acceleration of the downstream agenda and the development of new economic growth centers continuously promoted by the government, the need for reliable energy infrastructure has become increasingly critical. In response to this demand, PT Elnusa Tbk (IDX: ELSA), an integrated energy services company within Pertamina's Upstream Subholding, is taking on a strategic role as the developer of the Palaran Integrated Terminal in East Kalimantan.</p> <p>This project is part of three national fuel (BBM) operational tank developments included in the 13 Strategic Downstreaming Projects Phase II, valued at IDR 116 trillion, whose groundbreaking ceremony was officiated directly by the President of the Republic of Indonesia in April 2026. The project will be managed by PT Pertamina Patra Niaga as part of efforts to strengthen national energy security and distribution.</p> <p>The Palaran Integrated Terminal is designed as a modern energy infrastructure that will reinforce the energy supply chain in East Kalimantan, including supporting energy demands in buffer zones of the Nusantara Capital City (IKN). The facility comprises the construction of 12 fuel storage tanks with a total capacity of 37,500 kiloliters, a jetty with a capacity of 7,500 DWT, an integrated piping system, truck loading facilities, and various supporting operational and high-standard safety facilities. Together with terminals in Biak and Maumere, this project will enhance national fuel storage capacity and improve the reliability of energy distribution, particularly in Eastern Indonesia.</p> <p>This project also demonstrates Elnusa's capability in delivering integrated Engineering, Procurement, and Construction (EPC) services for national strategic energy infrastructure. In collaboration with PT Pamitra Jaya Konstruksi in a consortium, Elnusa serves as the lead contractor overseeing all project phases from engineering and process safety, procurement of strategic materials, and multidisciplinary construction, to commissioning and facility certification.</p> <p>Elnusa's Director of Operations, Andri Haribowo, stated that the Palaran Integrated Terminal reflects Elnusa's transformation into an integrated energy solutions provider that not only excels in upstream oil and gas services but is also strengthening its role in national energy infrastructure development.</p> <p>"This project is tangible proof of Elnusa's ability to integrate engineering, construction, digital technology, and HSSE competencies to deliver reliable and sustainable energy infrastructure. The presence of the Palaran Integrated Terminal will not only strengthen energy distribution in East Kalimantan, but also serve as a key enabler for industrial development, downstreaming, and regional economic growth, including supporting the IKN ecosystem," said Andri.</p> <p>To enhance operational efficiency and reliability, the project implements various modern digital technologies such as a Terminal Automation System (TAS), automated tank gauging, in-line biodiesel blending, digital metering systems, and integrated safety systems. These technologies enable more accurate, efficient, safe, and transparent terminal</p> |
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management, thereby improving the effectiveness of sustainable energy distribution.

The terminal will also be connected to a broader energy distribution network through integration with the Balikpapan-Samarinda pipeline, jetty facilities, and truck loading systems, enhancing the flexibility and efficiency of the regional energy supply chain. This integration is expected to support growing energy demand alongside increasing industrial activities and investments in East Kalimantan.

Elnusa also applies sustainability principles in project execution through strengthened HSSE practices, environmental management, the use of operational electric vehicles, and the empowerment of local workforce and service providers. This approach reflects Elnusa's commitment to developing energy infrastructure that is not only operationally reliable but also delivers economic and social value to surrounding communities.

"Energy security requires modern, integrated infrastructure capable of adapting to evolving industrial demands. Through the Palaran Integrated Terminal Project, Elnusa contributes to building a stronger and more efficient energy distribution foundation to support downstream initiatives, industrial growth, and national energy independence. Moving forward, we will continue to strengthen our contributions through integrated, technology- and innovation-based energy solutions," Andri concluded.

#### 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](http://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**

Rustam Aji

Corporate Secretary

Elnusa Tbk

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|---------------|--------------------------------------------------------|
| Sender Name   | Rustam Aji                                             |
| Function      | Corporate Secretary                                    |
| Date and Time | 19-06-2026 10:33                                       |
| Attachment    | 1. Elnusa Develops Digital Driven Strategic Energy.pdf |
|               | 2. Elnusa Bangun Infrastruktur Energi Strategis.pdf    |

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