

GRINEA





ALL KINDS OF POWER





COMPANY PROFILE



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COMPANY OVERVIEW AND HISTORY



For half a century GRINEA has been contributing to the development of Poland's power infrastructure, while for the past eight years the company has been dynamically expanding its operations in the Kingdom of Saudi Arabia.

GRINEA specializes in the **comprehensive management of complex power engineering projects**, encompassing the design, modernization and construction of low-, medium- and high-voltage power networks and electrical infrastructure.

The company has implemented an **Integrated Management System** and operates in accordance with the requirements of ISO 9001:2015, ISO 14001:2015 and ISO 45001:2023.







Our operations in Poland date back to **1976**, when Zakład Wykonawstwa Sieci Elektrycznych Rzeszów (ZWSE Rzeszów) was established.

In 2022, the company was rebranded as **GRINEA.** For five decades we have been delivering infrastructure projects that improve the quality of life and support the development of communities.

By combining decades of experience, technical expertise and the highest standards of project execution, we support the development of resilient energy infrastructure and contribute to the economic growth of the regions in which we operate.





GRINEA **safely and responsibly delivers large-scale energy infrastructure investments**, creating long-term value for clients in Poland and the Kingdom of Saudi Arabia. Since our inception, we have been guided by the principles of integrity, responsibility and respect. Our global mindset, commitment to innovation and continuous pursuit of excellence enable us to successfully deliver ambitious projects while building long-term relationships with our business partners and employees.

We provide comprehensive support throughout the entire lifecycle of complex power engineering projects - from concept development and design to construction, commissioning, maintenance and infrastructure services. By combining decades of industry experience, engineering expertise and effective project management, we deliver solutions that meet the evolving demands of the modern energy sector.

Our core competencies include power transmission and distribution infrastructure, renewable energy projects and railway power infrastructure.

ALL KINDS OF POWER

OUR HISTORY

1976

ZWSE Rzeszów was launched as a part of Eastern Region Electricity Distribution Enterprise.

1979-1985

Continuous growth of the company and construction of the first 110 kV power transmission lines.

1985-1988

Construction of the first 400 kV power transmission line.

1989

ZWSE Rzeszów becomes an independent, state-owned company.

1996

Construction of the first fibre-optic line.

1999

ZWSE Rzeszów was transformed into a limited liability company.



2009-2014

Restructuring of the company.

2018

Registration of the company's branch in Riyadh in Saudi Arabia.

2019

Implementation of the first design and construction works for PGE Railway Power in the frames of MUZ II and MUZIII programs (Modernization of Power Systems Program).

2022

ZWSE Rzeszów was transformed into GRINEA, a limited liability company.

2022

Implementation of the first design and construction works for Saudi Electricity Company.

At present

Today, the company:

- strengthens its position in the power engineering construction market in Poland and Saudi Arabia,
- expands its involvement in railway power infrastructure projects,
- reinforces its presence in the renewable energy sector (RES),
- implements digital tools and AI-enabled technologies to enhance business management and operational efficiency,
- fosters trade and business cooperation between companies in Poland and Saudi Arabia through its GRINEA Trading business line.



50 YEARS OF EXPERTISE



GRINEA traces its origins to ZWSE Rzeszów, one of the oldest Polish companies operating in the power engineering construction sector. For 50 years power engineering has remained the company's core area of expertise.

Five decades of experience encompass hundreds of successfully completed projects, bold decisions made throughout periods of economic transformation and systemic change, as well as the consistent development of a strong market position in Poland and the steady expansion of the Company's international presence and continuous improvement.

The company's operations are founded on **the highest business standards and a modern approach to management.** As a result, GRINEA has become a trusted organisation, valued by its employees, clients and business partners alike.

The company's **growth strategy** focuses on further strengthening its position in the Polish and Saudi Arabian markets, implementing innovative digital solutions and fostering the development of a knowledge-driven organisation built on expertise, collaboration and continuous improvement.







OUR VALUES



BUSINESS ETHICS

Business ethics represent a transparent and morally sound mode of operation that builds our credibility and reputation. We firmly believe that ethical conduct yields long-term benefits and fosters the creation of enduring business partnerships founded upon mutual trust and growth. Ethics is not an optional addendum to business – it constitutes its very foundation. It is ethics that delineates the boundaries of unacceptable actions and establishes the standards for responsible conduct toward all stakeholders.

GLOBAL MINDSET

We are a Polish company with global ambitions. We operate internationally, with a particular focus on the strategic Middle Eastern market. We combine Polish know-how with Saudi energy and a culture of cooperation. We think globally – leveraging international opportunities and the potential of individuals and companies. We create a work environment that fosters the development of competencies, the acquisition of unique experiences and collaboration across borders.

CONTINUOUS IMPROVEMENT

Continuous improvement is a process that motivates the entire organization to relentlessly seek and implement enhancements. We believe that every one of us plays a crucial role in this process – the best ideas emerge where diverse experiences and perspectives intersect. A clear organizational structure, state-of-the-art management methods and the latest digital tools enable us to undertake ambitious challenges and achieve exceptional results.

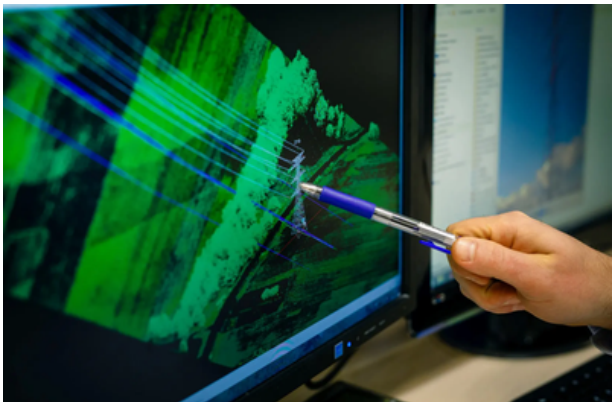




OUR SERVICES

We deliver specialist services involving overall design and implementation of investment projects in power transmission and infrastructure engineering segments. Our team consists of highly experienced designers, engineers and project managers. We provide full technical support with design-build project delivery and we provide design services or construction services, as requested by the client. We carry out multi-stage projects for major transmission and distribution network operators.

DESIGN ENGINEERING



- concepts and case studies for power transmission facilities,
- EHV, HV and MV overhead power lines,
- outdoor and indoor EHV/HV/MV as well as MV/LV substations,
- power lines with high temperature cables,
- replacement of insulators in EHV and HV power lines,
- HV and MV cable lines and fibre optic lines.

SUBSTATIONS



- construction, modernisation and overhaul of HV substations,
- construction, modernisation and overhaul of switching stations,
- installation of HV transformers,
- post-assembly testing,
- start-up and launching operations,
- maintenance services,
- formal and legal matters.

OVERHEAD TRANSMISSION LINES



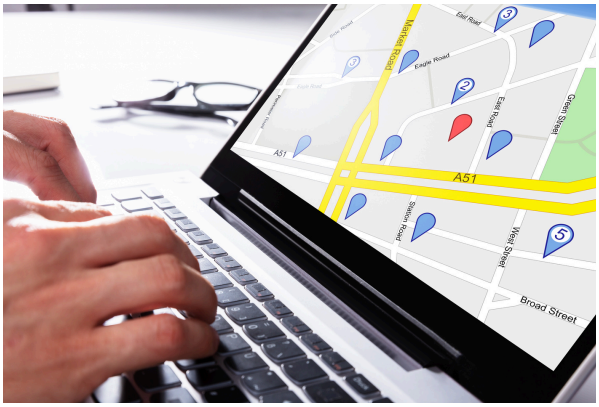
- construction of overhead HV power lines,
- modernisation and overhaul of existing power lines,
- construction of HV and MV cable lines,
- installation of earthing cables,
- replacement of insulators,
- maintenance services,
- formal and legal matters.

ENERGY STORAGE



- complete energy storage designs,
- integration of energy storages with newly designed or existing substations,
- construction and integration of new energy storages with substations,
- modernisation and adaptations of existing energy storages,
- start-up and launching operations,
- warranty and post-warranty maintenance services,
- formal and legal matters.

WORKS CONNECTED WITH FORMAL AND LEGAL REQUIREMENTS



- complex works to meet formal and legal requirements, including: acquisition of rights to the land required for the investment project, drawing up agreements, obtaining environmental approvals and construction permits, introduction of the investment into the Local Development Plan,
- obtaining a decision for public utility investment location.

TELECOMMUNICATIONS



- installation of fibre optic cables in OPGW and ADSS technologies on power transmission supports,
- installation of fibre optic cables for DWDM, GPON and FTTH telecommunications networks,
- installation of multifibre joints,
- installation of optical cable connectors,
- formal and legal matters.

RES INSTALATIONS



- comprehensive design of RES installations,
- construction of renewable energy installations along with full electrical power infrastructure,
- integration of RES installations with the electrical power system,
- commissioning and start-up operations,
- warranty and post-warranty service,
- formal and legal matters.

RAILWAY POWER SYSTEMS



- design, construction, modernisation and renovation of railway traction substations,
- post-installation testing,
- commissioning and start-up operations,
- maintenance services.

GRINEA TRADING BUSINESS LINE



- support for Polish entities in expanding into the Saudi Arabian market,
- support for Saudi entities in expanding into the Polish market,
- cooperation with entities from the energy sector within the framework of Poland – Saudi Arabia relations,
- support for entities outside the energy sector,
- identification of business opportunities and acquisition of business partners.







INTEGRATED MANAGEMENT SYSTEM



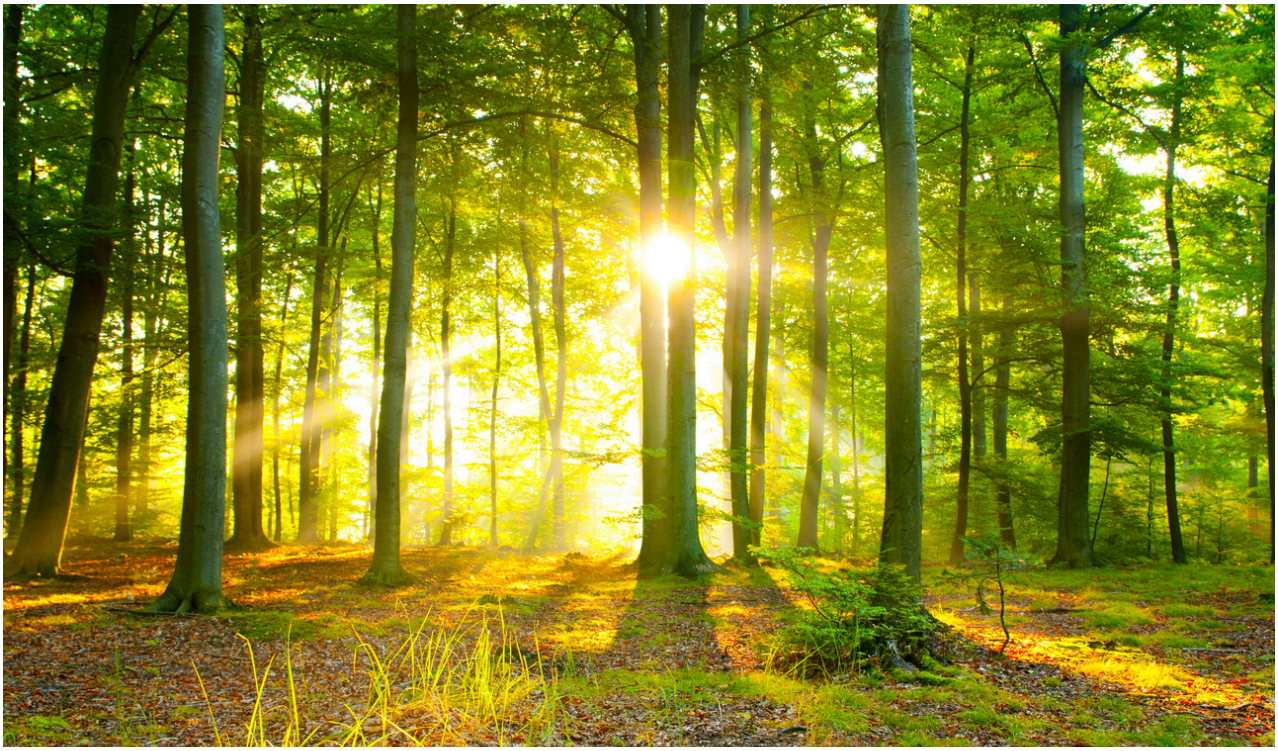
Our activities are guided by **high ethical standards** and the philosophy of **total quality management (TQM)**, as evidenced by the implemented Integrated Quality, Environmental and OHS Management System, in compliance with ISO 9001:2015, ISO 14001:2015 and ISO 45001:2023.



While we execute the projects and satisfy the needs of our clients, we also pay attention to the environment and to high standards of service quality. We attach great importance to ensuring safe working conditions.



The system implemented by us is continuously improved owing to systematically conducted reviews aiming to ensure its effectiveness. The certificates awarded to our company reflect the efficiency of our operations.



ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

CERTIFICATE

Certificate Registration No.: **12 100 10892 TMS** / Order No.: **73429260**

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that the organization

GRINEA Spółka z ograniczoną odpowiedzialnością

ul. Przemysłowa 1
35-105 Rzeszów
Poland

for the scope

Design, building, modernization and maintenance of electrical supply and telecommunication lines, fiber optic tracks, transformer stations and electro power systems

has established and applies a Quality Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from **2025-01-11** until **2028-01-10**.

Fred Wenke
Head of Certification Body
Munich, 2024-12-02

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

شهادة

رقم الأمر **73429260** / رقم تسجيل الشهادة **12 100 10892 TMS**

هيئة إصدار الشهادات
التابعة لجمعية الرقابة الفنية TÜV SÜD لخدمات الإدارة، شركة ذات مسئولية محدودة

تشهد بأن شركة

GRINEA Spółka z ograniczoną odpowiedzialnością
ul. Przemysłowa 1
35-105 Rzeszów
بولندا

عمل التالي:

تصميم وإنشاء وتحديث وإصلاح خطوط نقل الكهرباء والاتصالات ومسارات كابلات الألياف الضوئية ومحطات المحولات وأنظمة الطاقة.

تم إجراء تدقيق وتقديم دليل
أن المتطلبات وفقًا لذلك

DIN EN ISO 9001:2015

الوفاء بتم.

هذه الشهادة سارية المفعول من
2025/01/11 حتى **2028/01/10**.

Fred Wenke
Head of Certification Body
2024/12/02: صدر في

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

CERTIFICATE

Certificate Registration No.: **12 104 10892 TMS** / Order No.: **73429260**

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that the organization

GRINEA Spółka z ograniczoną odpowiedzialnością

ul. Przemysłowa 1
35-105 Rzeszów
Poland

for the scope

Design, building, modernization and maintenance of electrical supply and telecommunication lines, fiber optic tracks, transformer stations and electro power systems

has established and applies an Environmental Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 14001:2015

are fulfilled.

The certificate is valid from **2026-02-17** until **2029-02-16**.

Fred Wenke
Head of Certification Body
Munich, 2026-01-20

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

شهادة

رقم الأمر **73429260** / رقم تسجيل الشهادة **TMS 12 104 10892**

هيئة إصدار الشهادات
التابعة لجمعية الرقابة الفنية TÜV SÜD لخدمات الإدارة، شركة ذات مسئولية محدودة

تشهد بأن شركة

GRINEA Spółka z ograniczoną odpowiedzialnością
ul. Przemysłowa 1
35-105 Rzeszów
بولندا

قد أقامت وتطبق
نظام الإدارة البيئية في مجال

تصميم وإنشاء وتحديث وإصلاح خطوط نقل الكهرباء والاتصالات ومسارات كابلات الألياف الضوئية ومحطات المحولات وأنظمة الطاقة.

تم إجراء تدقيق وتقديم دليل
أن المتطلبات وفقًا لذلك

DIN EN ISO 14001:2015

الوفاء يتم.

هذه الشهادة سارية المفعول من
2026/02/17 حتى 2029/02/16.

Fred Wenke
Head of Certification Body
موقع في: 2026/01/20

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

CERTIFICATE

Certificate Registration No.: **12 117 10892 TMS** / Order No.: **73436814**

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that the organization

GRINEA Spółka z ograniczoną odpowiedzialnością

ul. Przemysłowa 1
35-105 Rzeszów
Poland

for the scope

Design, building, modernization and maintenance of electrical supply and telecommunication lines, fiber optic tracks, transformer stations and electro power systems

has established and applies an
Occupational Health and Safety Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 45001:2023

are fulfilled.

The certificate is valid from **2025-12-09** until **2028-12-08**.

Fred Wenke
Head of Certification Body
Munich, 2025-09-29

ZERTIFIKAT ◆ CERTIFICATE ◆ 認證證書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Management Service

شهادة

رقم الأمر **73436814** / رقم تسجيل الشهادة **12 117 10892 TMS**

هيئة إصدار الشهادات
التابعة لجمعية الرقابة الفنية TÜV SÜD لخدمات الإدارة، شركة ذات مسئولية محدودة

تشهد بأن شركة

GRINEA Spółka z ograniczoną odpowiedzialnością
ul. Przemysłowa 1
35-105 Rzeszów
بولندا

أقامت وتطبق
إدارة للظلجة و السلامة المهنية الخاص بما يلي

تصميم وإنشاء وتحديث وإصلاح خطوط نقل الكهرباء والاتصالات ومسارات كابلات الألياف الضوئية ومحطات المحولات وأنظمة الطاقة.

تم إجراء تدقيق وتقديم دليل
أن المتطلبات وفقًا لذلك

DIN EN ISO 45001:2023

يتم الوفاء .

هذه الشهادة سارية المفعول من
2025/12/09 حتى **2028/12/08**.

Fred Wenke
Head of Certification Body
موقع في: 2025/09/29





CODE OF ETHICS







GRINEA has for many years attached great importance to the implementation of procedures and instructions relating to the processes carried out, and to the evaluation of their effectiveness.

Being an important element of our Integrated Management System, our Anti-Corruption Policy aims to support activities to build awareness of any corruption risks.

The standards by which we are guided, and which we expect our business partners to follow, are contained in the GRINEA Code of Ethics.



GRINEA

Code of Ethics of GRINEA Ltd.

The Code of Ethics is a set of basic rules that the Company follows in its activities and thereby declares:

1) to comply with all applicable laws,
2) to fight against corruption and not to take any actions connected with giving or receiving any undue benefits, including financial, property and personal benefits,
3) to observe domestic and international competition law and not to participate together with the competitors in price fixing,
4) to respect intellectual property rights,
5) to avoid any situations of conflict of interest that could have a negative impact on business relationships,
6) to respect personal dignity, privacy and rights of employees and business partners,
7) to comply with the maximum number of working hours,
8) to care for the health and safety of employees,
9) to carry out assigned tasks on time and with the required quality,
10) to comply with environmental standards.

The Company expects its business partners to comply with the above Code of Ethics.

Prezes Zarządu
Dyrektor Naczelny
Marcin Pasternak

GRINEA

Z.1/PR5/Z1	نسخة 2	صفحة 1 من 1

مدونة الأخلاقيات لشركة GRINEA ذ. م. م.

مدونة الأخلاقيات هي مجموعة القواعد الأساسية التي تتبعها الشركة في أنشطتها ولذلك تعلن الآتي:

1) الامتثال لأحكام القانون النافذ،
2) مكافحة الفساد وعدم اتخاذ أية إجراءات مرتبطة بتسليم أو استلام أية مكاسب غير مستحقة ومن بينها مكاسب مالية، شخصية أو مرتبطة بالممتلكات،
3) التصرف وفقاً لقانون المنافسة الداخلي والدولي وعدم المشاركة في تثبيت الأسعار مع المنافسين،
4) احترام حقوق الملكية الفكرية،
5) تجنب جميع مواقف التضارب بين المصالح التي قد تؤثر بطريقة سلبية على العلاقات التجارية،
6) احترام كرامة الفرد، الخصوصية وحقوق الموظفين والعمال والشركاء التجاريين،
7) الامتثال للحد الأقصى لساعات العمل،
8) العناية بصحة وسلامة الموظفين والعمال،
9) تنفيذ المهام المعينة في الوقت المحدد ووفقاً للجودة المطلوبة،
10) الالتزام بمعايير حماية البيئة.

تتوقع الشركة امتثالاً لمدونة الأخلاقيات هذه من قبل شركائها التجاريين.

Prezes Zarządu
Dyrektor Naczelny
Marcin Pasternak





COMPANY DOCUMENTS



In 2018, the Company expanded its business operations into overseas markets, and opened its Branch office in Riyadh, Saudi Arabia. The Branch was registered in Saudi institutions and ministries, i.e. Ministry of Investment, Ministry of Commerce, Ministry of Human Resources and Social Development, as well as GOSI and ZATCA. GRINEA is a member of the Riyadh Chamber of Commerce and Industry and is a certified member of Saudi Contractors Authority.

In the Saudi market, we offer services for the design, construction and upgrading of power transmission lines and high-voltage substations. Our services are addressed to transmission and distribution network operators, power plants, manufacturing companies and other entities operating in the strategic industries in Saudi Arabia.



وزارة التجـارة
Ministry of Commerce

شهادة السجل التجاري

البيانات الأساسية للسجل التجاري

7003789869

جرينيا

- الرقم الوطني الموحد: 7003789869
- تاريخ الإصدار: 03/01/2018
- نوع الكيان: فرع شركة أجنبية
- صفات الشركة : (شخص واحد)
- حالة السجل: نشط

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وزارة التجـارة
Ministry of Commerce

Commercial Registration Certificate

Basic data of the commercial register

7003789869

Grinea

- National Number : 7003789869
- Release date : 03/01/2018
- Entity Type : Foreign Company Branch
- Company Characteristics : (One person)
- Status : Active

1900
mc.gov.sa

mcgovsa

وزارة الاستثمار
Ministry of Investment

Investment Registration Number (IR) رقم تسجيل الاستثمار	10204381277668
Entity ID رقم المنشأة	640387
Issue Date تاريخ الإصدار	24 Aug 2017
Update Date تاريخ التحديث	24 Apr 2027
Unified Number الرقم الموحد	7003789869
Registration Status حالة التسجيل	Active

Print Date 19 Apr 2026

Investment Registration Certificate
شهادة تسجيل الاستثمار

Location الموقع	الرياض	Phone رقم الهاتف	+966112322505
Capital رأس المال	500000 SAR		
Email البريد الإلكتروني	lech.witecki@grinea.eu		
Entity Name اسم المنشأة	GRINEA		شركة جرينيا
Legal Entity الكيان القانوني			فرع شركة اجنبية

	Shareholders Names أسماء الشركاء	Investor No رقم المستثمر	Nationality الجنسية	Percentage النسبة
1	جرينيا GRINEA SP Z.O.O	640388	بولندا Poland	100.0 %

You can verify this document and find more details about the investment registration and its related activities by visiting the Ministry of Investment's website or by scanning the QR code at the top.

يمكنكم التحقق من صحة هذه الوثيقة ومعرفة تفاصيل أكثر عن بيانات التسجيل الاستثماري والأنشطة المرتبطة به من خلال زيارة موقع وزارة الاستثمار أو مسح الرمز أعلاه.

وزارة الاستثمار

رؤية VISION 2030
المملكة العربية السعودية
KINGDOM OF SAUDI ARABIA

هيئة المحتوى المحلي والمشتريات الحكومية
Local Content & Government Procurement Authority

التاريخ:2026/08/27م
رقم الشهادة : M 319659

LC المحتوى المحلي

شهادة المحتوى المحلي
Local content certification

تشهد هيئة المحتوى المحلي والمشتريات الحكومية أن نسبة المحتوى المحلي لـ [جرينيا] الرقم الوطني الموحد [7003789869]، للسنة المالية المنتهية بتاريخ 2025/12/31م، تبلغ 42.35%.

تنتهي صلاحية هذه الشهادة في 2027/07/31م.

تنويه:
تم إصدار هذه الشهادة بحسب الإجراءات المتبعة لدى الهيئة بناء على الإفصاح المقدم من المنشأة و التقرير الصادر من مكتب المراجعة المعتمد، دون أدنى مسؤولية على الهيئة

هذه الوثيقة مرسلة عبر البريد الإلكتروني/ النظام الالي ولا تحتاج إلى توقيع

يمكنك التحقق من صحة البيانات الواردة في الشهادة أعلاه من خلال الرابط التالي URL أو من خلال مسح الرمز الرقمي أعلاه

The Local Content & Government Procurement Authority certifies that the Local Content Score for [Foreign Company Branch Grinea] Unified National Number [7003789869] for the year ended in 31/12/2025, is 42.35%.

This certificate expires on **31/07/2027**.

Note:
This certificate was issued according to the procedures followed by the Authority and based on the disclosure submitted by the entity and the report issued by the approved audit firm, without holding LCGPA minimally responsible.
This certificate is sent via electronic mail / automated system and it does not require a signature.

You can validate the information in this certificate via the following link URL or by scanning the above QR code

غرفة الرياض
Riyadh Chamber

شهـادة اشتراك
Membership Certificate

Membership No. :	453014	453014	رقم العضوية الموحد :
Date of Issue:	25/05/2025	2025/05/25	تاريخ الاصدار:
Membership Class :	Second	الثانية	درجة العضوية :

Riyadh Chamber Certifies

تشهد الغرفة التجارية الصناعية بالرياض بأن

Grinea

جرينيا

Commercial Registration No.	1010614027	1010614027	مقيدة بالسجل التجاري / الترخيص رقم :
National Number	7003789869	7003789869	الرقم الموحد :
Certificate Expires on	25/05/2027	2027/05/25	ينتهي سريان هذه الشهادة في

- يلزم التحقق من الوثيقة عبر الرابط التالي https://mybusiness.chamber.sa/ او تطبيق (بوابة أعمالي) للهواتف الذكية دون أدنى مسؤولية على الغرفة التجارية عن محتوى الوثيقة.
- تعتبر هذه الوثيقة مصدقة من غرفة الرياض ولا تحتاج الى توقيع او ختم.
- عند التعديل على الوثيقة او محاولة العبث بها تعتبر لاغية وتعرض صاحبها للمسألة القانونية.

الخدمات الإلكترونية
E-SERVICES
920004565

RIYADH EXPO 2030

1117278598

TIN	3101964662	الرقم المميز
Certificate No.	1117278598	رقم الشهادة
Certificate date	1447/11/14هـ	تاريخ الشهادة

هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة
Certificate

The Zakat, Tax and Customs Authority certifies that the Taxpayer	جرينيا	تشهد هيئة الزكاة و الضريبة و الجمارك أن المكلف /
Entity Unified No./ID No.	7003789869	الرقم الموحد للمنشأة /رقم الهوية
CR National Number / License / Contract No.	1010614027	الرقم الموحد للسجل التجاري / رخصة /عقد رقم

Has submitted his tax return for the period ending on 31/12/2025 AD, and he was granted the certificate to complete all his transactions including the payment of the final amount due on the contract.

قدم إقراره عن الفترة المنتهية في 1447/07/11 هـ ، وقد منح هذه الشهادة لإنهاء جميع معاملاته بما في ذلك صرف مستحقاته النهائية عن العقود.

This certificate is valid until 23/11/1448 AH corresponding to 30/04/2027 AD

يسري مفعول هذه الشهادة حتى تاريخ 1448/11/23 هـ الموافق 2027/04/30 م

The Twenty third of Dhu al-Qi'dah one thousand four hundred forty-eight Hijri

الثالث و العشرون من ذو القعدة ألف و أربعمائة و ثمانية و أربعون هجري

لايعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة الالكتروني www.zatca.gov.sa

This certificate is not valid until verified by the Authority's Website www.zatca.gov.sa

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
و لا يعتد بهذه الشهادة إلا بعد التحقق من موقع الهيئة
www.zatca.gov.sa



TIN	3101964662	الرقم الضريبي
Certificate No.	1002310801699S8	رقم الشهادة
Certificate date	19/04/2018	تاريخ الشهادة



هيئة الزكاة والضريبة والجمارك
Zakat, Tax and Customs Authority

المملكة العربية السعودية
Kingdom of Saudi Arabia

شهادة تسجيل في ضريبة القيمة المضافة

VAT Registration Certificate

تشهد هيئة الزكاة والضريبة والجمارك بأن المكلف أدناه مسجل في ضريبة القيمة المضافة بتاريخ ١٩/٤/١٤٣٩ هـ - ٢٠١٨/٠١/٠١ م

The Zakat, Tax and Customs Authority certifies that taxpayer below is VAT registered on 19/04/2018 AD

Taxpayer Name	فرع جرينيا	اسم المكلف
VAT Registration Number	310196466200003	رقم التسجيل الضريبي
Effective Registration Date	2018/05/01	تاريخ نفاذ التسجيل
Taxpayer Address	Riyadh.Almuraba.King Saud.12624	عنوان المكلف
CR / License Contact / ID No	1010614027	رقم السجل التجاري / الرخصة / العقد / الهوية
Tax Period	Quarterly-ربع سنوي	الفترة الضريبية
First Filing due date	2018/07/31	تاريخ استحقاق أول إقرار ضريبي

ملاحظة: كمكلفين مسجلين في ضريبة القيمة المضافة، لا يجوز لكم تحصيل ضريبة القيمة المضافة من عملائكم قبل تاريخ نفاذ التسجيل في الضريبة. و في حال تبين غير ذلك ستقوم هيئة الزكاة والضريبة و الجمارك بتنفيذ الغرامات المستحقة

Note: As a VAT registered taxpayer, you are not allowed to collect VAT from your customers prior to the effective date of the tax registration. If otherwise approved, The ZAKAT, Tax and Customs Authority will impose the applicable penalties

ضريبة القيمة المضافة
VAT



zatca.gov.sa 19993 @zatca_sa

هذه الوثيقة مستخرجة من النظام الآلي ولا تحتاج إلى توقيع
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www.zatca.gov.sa

Proof Number	1088124515	رقم الإثبات
Original Date	21/6/2026	تاريخ الإصدار
Expiration Date	18/12/2026	تاريخ الانتهاء

العنوان الوطني
NATIONAL ADDRESS

إثبات عنوان
Address Proof

Address Holder Details — بيانات صاحب العنوان

Name	Grinea	جرينيا
Customer Acc.	3 1 3 1 3 4 7 2 6 9 5	رقم الحساب
Reg. Date	29/3/2023	تاريخ التسجيل

Address Details — تفاصيل العنوان

Short Address	R C R A 7 7 3 1	العنوان المختصر
Building No.	7 7 3 1	رقم المبنى
Street	King Saud Ibn Abdulaala Saud	الشارع: الملك سعود ابن عبدالعزيز سعود
Secondary No.	2 8 3 9	الرقم الفرعي
District	Al Murabba Dist.	الحي: حي المربع
Postal Code	1 2 6 3 4	الرمز البريدي
City	RIYADH	المدينة: الرياض
	Kingdom of Saudi Arabia	المملكة العربية السعودية

To Verify للتحقق
https://proof.address.gov.sa/VerifyProofNA.aspx

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المؤسسة العامة للتأمينات الاجتماعية
General Organization for Social Insurance

التاريخ ١٤٤٦/٠٣/٠٩
الموافق ١٢/٠٩/٢٠٢٤
رمز الشهادة ٧٢٨٨٣٥١٦

شهادة

إسم المنشأة : فرع شركة جرينيا

الرياض
السعودية
رقم الإشتراك : ٥٢٨٧٠٨٥٠١
رقم السجل التجاري: ١٠١٠٦١٤٠٢٧

	رقما	كتابة
عدد المشتركين السعوديين	٩	تسعة مشتركين
عدد المشتركين غير السعوديين	٢٠	عشرون مشتركا
المجموع	٢٩	تسعة و عشرون مشتركا

تشهد المؤسسة العامة للتأمينات الإجتماعية بأن المنشأة المذكورة أعلاه قد أوفت بإلتزاماتها تجاه المؤسسة وفق البيانات المقدمة منها حتى تاريخ إصدار هذه الشهادة ، والتي تم منحها لتقديمها لأية جهة تطلبها ، وهي صالحة لجميع الأغراض التي نص عليها نظام التأمينات الإجتماعية في المادة (١٩/٦) منه.

هذه الشهادة سارية المفعول حتى ١٤٤٦/٠٤/٠٨ هـ

يلزم التحقق من صحة وصلاحية الشهادة عبر زيارة الرابط أدناه في الموقع الإلكتروني للمؤسسة العامة للتأمينات الإجتماعية

أو عن طريق استخدام الرمز المعرف التالي :

www.gosi.gov.sa/vc

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SCA

الهيئة السعودية للمقاولين
Saudi Contractors Authority

Contractors Membership Certificate

Date of Issues:24 Nov,2025

This is to certify

Grinea Branch Company

SCA Membership No: 388138811

Is a registered contractor at Saudi Contractors Authority,in accordance with current contracting legislation in force.

Membership expiry date November 29, 2026.

Please check the validity of this certificate through https://muqawil.org

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SCA
الهيئة السعودية للمقاولين
Saudi Contractors Authority

Saudi Contractors Authority

VISION 2030

Saudi Contractors Authority
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PROJECTS
REFERENCE LIST

LIST OF THE PROJECTS COMPLETED

400 kV OVERHEAD LINES

No.	Project name	Completion year	Investor/Client	USD net value
1	Construction of double-circuit 400 kV overhead line Kromolice - Patnow the 220 kV line from Plewiska – Konin	2011	PSE	68 979 850
2	Modernization of the 400 line kV Polaniec - Ostrowiec with the replacement of lightning conductor for OPGW cable	2013	PSE	1 385 930
3	Construction of 400 kV overhead line Dobrzen - Wielopole	2013	PSE	29 851 530
5	Modernization of 220 kV lines Swiebodzice - Klecina of line 400+110 kV from Wroclaw to Swiebodzice Station	2013	PSE	50 292 010
5	Power Output of 858 MW BOT SA Trebaczew station (400 kV overhead line Belchatow - Trebaczew)	2013	BOT	29 172 990
6	Construction of 400 kV overhead line Bydgoszcz Zachod - Pila Krzewina	2013	PSE	66 272 560
7	Construction of 400 kV overhead line Milosna - Siedlce Ujrzanow with the construction of the substation 400/110 kV Siedlce Ujrzanow	2013	PSE	60 455 340
8	Modernization of the 400 kV line Wielopole - Joachimow, Wielopole - Rokitnica	2013	PSE	1 239 800
9	Construction of four-track overhead line 400/220 kV Kromolice - Plewiska	2013	PSE	56 526 270
10	Modernization and reparation of 400 kV overhead line Plock SE - SE Rogowiec	2013	PSE	10 588 310
11	Construction of 400 kV overhead line Jasiniec - Grudziadz Wegrowo	2014	PSE	65 997 340
12	Dismantling and reinstallation of 400 kV transmission line conductors as part of the modernization works of the electrostatic precipitator of Unit No. 9 at the Kozienice Power Plant	2018	PMUE REMAK S.A.	57 660
13	Tensioning of the the conductors on the overhead transmission line 400 kV Ostrołęka - Olsztyn	2020	PSE	345 750
14	Construction of a 400 kV transmission line, including reconfiguration of the low-voltage network between the Warsaw metropolitan area and Siedlce	2020	PSE	4 892 580
15	Modernization of the 400 kV Krajnik–Vierraden line to accommodate increased power transfers	2021	PSE	816 930
16	Construction of the 400 kV overhead line Bydgoszcz - Piła	2024	PSE	64 947 960
17	Construction of the 400 kV Mikułowa–Świebodzice line and expansion of the 400/220/110 kV Mikułowa and 400/220/110 kV Świebodzice substations	2025	PSE	155 248 420

LIST OF THE PROJECTS COMPLETED

200 kV OVERHEAD LINES

No.	Project name	Completion year	Investor/Client	USD net value
1	Modernization of the line 220 kV Potaniec - Radkowice	2006	PSE	3 564 250
2	Modernization of the the line 220 kV Świebodzice - Boguszów	2007	PSE	117 470
3	Modernization of the line 220 kV Mokre - Chełm	2007	PSE	1 063 380
4	Modernization of the line 220kV Kielce - Radkowice	2008	PSE	883 750
5	Modernization of the 220 kV line Kozienice - Mory - Piaseczno	2013	PSE	5 501 500
6	Modernization of the 220 kV line Gorzow - Lesniow	2014	PSE	2 425 500
7	Decommissioning of the 220 kV Białystok–Roś line on the section from Białystok Substation to the State Border	2021	PSE	571 290
8	Upgrading the 220 kV Ottarzew–Mory line for higher power transfers & elimination of sag constraints	2022	PSE	750 540

LIST OF THE PROJECTS COMPLETED

100 kV OVERHEAD LINES

No.	Project name	Completion year	Investor/Client	USD net value
1	Reconstruction of the line 110 kV Siekierki-Sielce	2012	RWE Stoen	1 428 410
2	Modernization of two-way 110 kV overhead line Hermanowice - Czechnica - Klecina	2013	Tauron	14 861 710
3	Modernization of the 110 kV line Niepolomice - Kurow	2013	Polimex	280 700
4	Adaptation of the 110 kV line Bircza - Przemysl to the increase the load to (+80°C)	2013	PGE	525 800
5	Replacement of the working cable on high temperature conductor as well as installation of the OPGW in the 110 kV substation North Radom - Radom GPZ Zamlynie	2013	PGE	550 400
6	Construction of the 110 kV line Jelesnia - Sucha with the construction of substations Jelesnia	2013	Tauron	1 278 870
7	Modernization of the 110 kV line overhead line Zyrardow - Mszczonow	2013	PGE	3 046 620
8	Modernization of the line 110 kV Pniewy - Sierakow	2013	ENEA	1 053 800
9	Modernization of the 110 kV line Choszczno I Krzecin Dolice	2013	ENEA	1 070 880
10	Conversion of the line 110 kV Munina - Lubaczow	2013	PGE	243 690
11	Replacement of the working cable on high temperature conductor as well as installation of the OPGW in the 110 kV substation Rozki - Radom Zamlynie	2013	PGE	589 710
12	Addjusting the line 110 kV S-307	2013	Tauron	507 330
13	Reconstruction of the overheadline 110 kV Pakość - Żnin	2014	ENEA	4 892 580
14	Modernization of the 110 kV line Lagisza - Dabrowka	2015	Tauron	2 315 720
15	Addjusting of the line 110kV Moszczenica - Odlewnia Skoczów to the power 545A	2017	Tauron	699 390
16	Reconstruction of the line 110 kV Żyradów - Mszczonów	2017	PGE	2 985 720
17	Reconstruction of the 110 kv line HV Ryduttowy-Piaskowa (RYD-PWA), Ryduttowy-Brzezie (RYD-PWA-BZE), Ryduttowy-Piaskowa-Plania (RYD-PWA-PLA), Plania-Studzienna (PLA-STU), Piaskowa-Studzienna (PWA-STU) – stage I	2020	Tauron	3 233 200
18	Construction of the 110 kV Nowy Żmigród–Iwonicz line as part of the project 'Construction of the 110 kV Nowy Żmigród–Iwonicz line to enable the development of renewable energy in the southern part of the Podkarpackie Voivodeship	2022	PGE	10 626 660
19	Project and reconstruction of the 110 kV line GPZ Abramowice - GPZ Świdnik	2022	PSE	1 529 280
20	Final installation of the 110 kV HV underground cable line from SE Konin to Walcownia / SE ZTUOK, including a fiber-optic cable line, within the premises of the 220/110 kV Konin substation	2025	Energa-Operator S.A.	313 400

LIST OF THE PROJECTS COMPLETED

FIBER-OPTIC LINES

No.	Project name	Completion year	Investor/Client	USD net value
1	Fiber-optic link GPZ Ozimek - GPZ Bierdzany	2007	Tauron	489 070
2	Exchange of the lightning conductor OPGW 110 kV Mokre - Zamość Janowice	2009	PGE	188 340
3	Exchange of the lightning conductor OPGW 110 kV Kłobuck - Rębielice Królewskie	2010	Enea	83 160
4	Exchange of the lightning conductor OPGW 110 kV SE Boguszów - tower 33 - SE Bialy Kamien	2011	Tauron	70 710
5	Exchange of the lightning conductor on OPGW cable on the 110 kV line: SE Rozki - GPZ Potkanow Radom - Radom GPZ Poludniowa	2012	PGE	219 510
6	Exchange of the lightning conductor OPGW 110 kV line Radom Północ-Radom Zamłynie	2012	PGE	710 850
7	Replacement of lightning conductor for OPGW cable on line 110 kV Plewiska - Steszew	2013	ENEA	114 270
8	Exchange of the lightning conductor for OPGW cable on the 110 kV line: Lesniow - Bytnica - Debrznica - Sulecin	2013	ENEA	1 479 000
9	Exchange of the lightning conductor for OPGW cable line 110 kV Sieradz - Jawor	2013	PGE	91 570
10	Construction of the fiber-optic tract on the 110 kV line Boguchwala - Rzeszow	2013	PGE	203 790
11	Exchange of the lightning conductor for OPGW cable on the 110 kV line: SE Rozki - GPZ Ilza - GPZ Starachowice - GPZ Starachowice PN	2013	PGE	365 800
12	Exchange the lightning conductor for OPGW cable lines 110 kV: Swarzedz - Nagradowice - Poznan Poludnie	2013	ENEA	128 700
13	Construction of the fiber-optic tract on the 110 kV line: Kadzielow – Borowe Pole - Zuzanka - Łosnice	2013	Tauron	183 850
14	Construction of the fiber-optic tract on the 110 kV line Jaworzno 2 – Brzezinka	2013	Tauron	66 400
15	Exchange of the lightning conductor for OPGW cable line 110 kV Wlodawa – Lubien	2013	PGE	145 670
16	Exchange of the lightning conductor for OPGW cable line 110 kV substation Ustron - GPZ Wisla	2013	Tauron	160 320
17	Construction of the OPGW fiber-optic lines 110 kV: Lezajsk - Siedlanka - Sarzyna - ENS - Rudnik	2013	PGE	223 450
18	Construction of the fiber-optic tract on the 110 kV line Mielec – Chmielow	2013	PGE	196 590
19	Construction of the fiber-optic tract on the 110 kV substation Staszow - GPZ Grzybow	2013	PGE	95 040

LIST OF THE PROJECTS COMPLETED

750 kV SUBSTATIONS

No.	Project name	Completion year	Investor/Client	USD net value
1	Building thermal retrofit 750 kV in SE Rzeszow	2012	PSE	155 490
2	Expansion and reconstruction of the 750/400/110 kV Rzeszów substation	in progress 2030	PSE	81 065 790

LIST OF THE PROJECTS COMPLETED

400 kV SUBSTATIONS

No.	Project name	Completion year	Investor/Client	USD net value
1	Construction of the substation 400/110 kV Siedlce Ujrzanów	2011	PSE	16 126 590
2	Construction of the substation 400/110 kV Wroclaw	2012	PSE	11 827 900
3	Modernization of the 400/220 kV Polaniec Stage I	2013	PGE	16 437 700
4	Expansion of the substation 400/110 kV Plock by adding second transformer	2013	PSE	3 202 350
5	Expansion of the 400/110/15 kV substation Ostrow	2013	PSE	5 197 220
6	Reconstruction of the SE 400/110 kV Gdańsk Błonia	2013	PSE	285 990
7	Expansion of the 400/110 kV substation Płock	2017	PSE	20 618 360
8	Development of elements of the Feasibility Study and Construction Design for the 400/110 kV Gdańsk Błonia substation in the scope of the 400 kV and 110 kV switchgears	2023	PSE	112 000
9	Power transmission from the Ostrołęka power plant to the 400/220/110 kV Ostrołęka substation	2025	PSE	3 033 890
10	Adaptation of the 400(220)/110 kV Żydowo Kierzkowo substation, including the integration of 220 kV lines from the Pita Krzewina and Dunowo substations	2024	PSE	3 833 070
11	Provision of post-warranty service in the event of faults on the 400 kV lines and switchgears, as well as operational and maintenance works on the 400 kV BEE switchgears and lines along the PGE GiEK S.A. Bełchatów Branch – Trębaczew substation route in 2022–2024 for PGE GiEK S.A. Bełchatów Power Plant Branch	2024	Energoserwis	169 710
12	Preparation of WRI documentation and construction designs, including obtaining final and legally binding decisions on building permits and demolition permits, for the expansion and reconstruction of the 400/220/110 kV Kozienice substation, as well as for line connections	2025	PGE Energetyka Kolejowa	595 500
13	Provision of post-warranty service in the event of failures of the transmission line and the 400 kV switchyard, as well as operation and maintenance works for the BEE 400 kV switchyard and the line from PGE GiEK S.A., Bełchatów Branch, to the Trębaczew substation	In progress 2027	PGE GiEK S.A.	186 680
14	Modernization of the 400/110 kV Krosno Iskrzynia substation	in progress 2031	PSE	53 091 590

LIST OF THE PROJECTS COMPLETED

220 kV SUBSTATIONS

No.	Project name	Completion year	Investor/Client	USD net value
1	Upgrading of 220 kV and 10 kV AT3 field in SE Wrzosowa	2013	PSE	2 941 680
2	Expansion of the swichgear 110 kV w SE 220/110 kV Pita Krzewina	2016	PSE	1 937 400
3	Expansion SE Stalowa Wola 220 kV with switchgear station	2017	PSE	18 281 340
4	Installation of a second autotransformer at the 220/110 kV Siersza substation	2020	PSE	3 233 190
5	Replacement of existing autotransformers at the 220/110 kV Kopanina substation with 275 MVA units	2020	PSE	1 464 830
6	Modernization of the 220/110/15 kV Zamość substation	2024	PGE	13 420 070
7	Replacement of the transformer along with adaptation of infrastructure at the 220/110 kV Radkowice substation	2023	PSE	1 192 130
8	Modernization of the 220/110 kV Konin substation	in progress 2027	PSE	29 501 610

LIST OF THE PROJECTS COMPLETED

110 kV SUBSTATIONS

No.	Project name	Completion year	Investor/Client	USD net value
1	Construction of 110/30/15 kV station Rzepedz	2013	PGE	1 401 540
2	Construction of station 110/15 kV Rzeszow Krasne	2013	PGE	2 344 850
3	Modernization of 110/15 kV station Lancut	2013	PGE	6 140
4	Modernization of 400/110 kV station Slupsk Wierzbięcino	2013	ENERGA	492 370
5	Modernization of 110/20/6 kV station Zary	2013	Enea	1 375 390
6	Construction of 110/20 kV station Zawiszow	2013	Tauron	3 573 170
7	Extension of the 110 kV station Rectaw with the switchgear 220 kV	2021	PSE	7 923 000
8	Expansion of the 110/30/15 kV Rzepedź substation with a containerized stationary energy storage system	2020	PGE	233 810
9	Modernization of the 110/15 kV Boguchwała substation	2025	PGE	12 929 940

LIST OF THE PROJECTS COMPLETED

OTHERS

No.	Project name	Completion year	Investor/Client	USD net value
1	Construction of the Pląskowice traction substation	2015	PGE Energetyka Kolejowa	3 034 590
2	Construction of the Świlcza Traction Substation, including the supply of a 110 kV switchgear	2016	PGE Energetyka Kolejowa	1 164 080
3	Modernization of the line 15 kV - Warta	2016	Energoserwis	140 250
4	Construction and assembly works related to the modernization of the PT Chmielów traction substation	2019	PGE Energetyka Kolejowa	3 583 230
5	Execution of construction and assembly works related to the construction/modernization of the PT Szczecin Dąbie traction substation	2019	PGE Energetyka Kolejowa	3 802 920
6	Execution of construction and assembly works related to the modernization of the PT Szamotuły traction substation	2019	PGE Energetyka Kolejowa	2 540 070
7	Execution of construction and assembly works related to the modernization of the PT Dolice traction substation	2019	PGE Energetyka Kolejowa	2 596 400
8	Execution of construction and assembly works related to the modernization of the PT Stargard traction substation	2019	PGE Energetyka Kolejowa	4 070 540
9	Execution of construction and assembly works related to the construction of the PT Słupca traction substation	2020	PGE Energetyka Kolejowa	2 728 250
10	Construction of a supply line for the traction substation in Rawicz	2020	PGE Energetyka Kolejowa	205 640
11	Execution of construction and assembly works related to the modernization of the PT Nekla traction substation	2020	PGE Energetyka Kolejowa	2 873 320
12	Execution of construction and assembly works related to the modernization of the PT Żychlin traction substation	2020	PGE Energetyka Kolejowa	2 425 980
13	Execution of construction and assembly works related to the construction of the PT Lublin traction substation	2020	PGE Energetyka Kolejowa	4 507 170
14	Execution of construction and assembly works related to the construction of the PT Nowa Dęba traction substation	2020	PGE Energetyka Kolejowa	3 225 440
15	Execution of construction and assembly works related to the construction of the PT Cmolas traction substation	2020	PGE Energetyka Kolejowa	2 732 300
16	Execution of construction and assembly works related to the construction of the PT Ruda Talubska traction substation	2020	PGE Energetyka Kolejowa	4 336 200
17	Execution of construction and assembly works related to the modernization of the PT Konin traction substation	2020	PGE Energetyka Kolejowa	3 295 900
18	Execution of construction and assembly works related to the construction of the PT Wólka Profecka traction substation	2020	PGE Energetyka Kolejowa	6 054 000
19	Execution of construction and assembly works related to the construction of the PT Jasionna traction substation	2020	PGE Energetyka Kolejowa	3 521 230
20	Execution of construction and assembly works related to the construction of the PT Jackowice traction substation	2020	PGE Energetyka Kolejowa	3 662 070
21	Execution of construction and assembly works related to the construction of the PT Samołęż traction substation	2020	PGE Energetyka Kolejowa	4 704 360
22	Execution of construction and assembly works related to the construction of the PT Choszczno traction substation	2020	PGE Energetyka Kolejowa	4 163 500
23	Execution of construction and assembly works related to the construction of a 110 kV power cable line supplying the Górka Duchowna	2020	PGE Energetyka Kolejowa	196 350

LIST OF THE PROJECTS COMPLETED

OTHERS

No.	Project name	Completion year	Investor/Client	USD net value
24	Execution of construction and assembly works related to the construction of the PT Życzyn traction substation	2021	PGE Energetyka Kolejowa	8 219 430
25	Execution of construction and assembly works related to the construction of the PT Szewnica traction substation	2021	PGE Energetyka Kolejowa	5 490 380
26	Execution of construction and assembly works related to the construction/modernization of the PT Widełka traction substation and the Budy Głogowskie switching station	2021	PGE Energetyka Kolejowa	6 840 460
27	Execution of construction and assembly works related to the modernization of the PT Kalety traction substation	2021	PGE Energetyka Kolejowa	3 380 380
28	Execution of the overhaul of the KS Zdzieszowice sectionalizing cabin	2021	PGE Energetyka Kolejowa	148 650
29	Development of the area around the planned KS Gaj sectionalizing cabin	2021	PGE Energetyka Kolejowa	37 470
30	Adaptation of the transformer station designated P4 to current fire protection requirements – Design and construction	2021	Pratt & Whitney Rzeszów	543 680
31	Dismantling of the battery container at the Cieszanowice substation	2021	Griffin Group	150 150
32	Execution of construction and assembly works related to the modernization of the PT Gdynia Redłowo traction substation	2022	PGE Energetyka Kolejowa	3 228 260
33	Execution of construction and assembly works related to the construction of the PT Stare Juchy traction substation	2022	PGE Energetyka Kolejowa	3 786 000
34	Execution of construction and assembly works related to the construction of the PT Kętrzyn traction substation	2022	PGE Energetyka Kolejowa	3 050 800
35	Execution of construction and assembly works related to the construction of the PT Motycz traction substation	2022	PGE Energetyka Kolejowa	3 264 880
36	Modernization of the LPN Płaszów–Podbory line, Podbory–Skawina section	2022	PGE Energetyka Kolejowa	781 720
37	Execution of construction and assembly works related to the modernization of the PT Krzyż traction substation	2022	PGE Energetyka Kolejowa	3 263 820
38	Execution of construction and assembly works related to the construction/modernization of the PT Dobiegniew traction substation	2022	PGE Energetyka Kolejowa	3 239 530
39	Execution of construction and assembly works related to the construction of the PT Kraków Płaszów traction substation	2023	PGE Energetyka Kolejowa	8 354 520
40	Execution of construction and assembly works related to the modernization of the PT Działoszyn traction substation	2023	PGE Energetyka Kolejowa	3 075 370
41	Execution of construction and assembly works related to the construction/modernization of the PT Gogolin traction substation	2023	PGE Energetyka Kolejowa	3 597 700
42	Execution of construction and assembly works related to the construction/modernization of the PT Opole Groszowice traction substation	2023	PGE Energetyka Kolejowa	6 872 500
43	Execution of construction and assembly works related to the construction/modernization of the PT Podlesiec traction substation	2023	PGE Energetyka Kolejowa	6 068 820
44	Execution of construction and assembly works related to the construction/modernization of the PT Bierzwnik traction substation	2023	PGE Energetyka Kolejowa	7 525 870
45	Execution of construction and assembly works related to the construction/modernization of the PT Czechowice Dziedzice traction substation	2023	PGE Energetyka Kolejowa	4 796 950

LIST OF THE PROJECTS COMPLETED

OTHERS

No.	Project name	Completion year	Investor/Client	USD net value
46	Execution of construction and assembly works related to the construction/modernization of the PT Małaszewicze traction substation and the Piszczac switching station, including all associated infrastructure	2023	PGE Energetyka Kolejowa	13 103 250
47	Execution of construction and assembly works related to the construction/modernization of the PT Wręczyca Wielka traction substation	2023	PGE Energetyka Kolejowa	6 822 440
48	Execution of construction and assembly works related to the construction/modernization of the PT Bytom Karb traction substation	2023	PGE Energetyka Kolejowa	10 842 450
49	Execution of construction and assembly works related to the construction/modernization of the PT Lasek traction substation	2023	PGE Energetyka Kolejowa	5 031 290
50	Execution of construction and assembly works related to the construction/modernization of the PT Gdańsk Osowa traction substation	2024	PGE Energetyka Kolejowa	4 733 200
51	Execution of construction and assembly works related to the modernization of the PT Borsukówka traction substation	2024	PGE Energetyka Kolejowa	2 541 600
52	Providing design supervision over the project documentation within the MUZ task – Construction of the PT Kraków Płaszów along with associated infrastructure – electrical and construction scopes	2024	PGE Energetyka Kolejowa	28 290
53	Execution of construction and assembly works related to the construction/modernization of the PT Chabówka traction substation	2024	PGE Energetyka Kolejowa	7 573 780
54	Preparation of detailed (execution) designs and execution of construction works for the construction of new traction substations in Limanowa, as part of the project: “Modernization of Railway Line No. 104 Chabówka – Nowy Sącz, on the sections Chabówka–Rabka Zaryte–Mszana Dolna and Limanowa–Klęczany–Nowy Sącz.”	in progress 2026	PKP PLK	25 145 670
55	Preparation of detailed (execution) designs and execution of construction works for the construction of a new Przymtynie traction substation, as part of the project: “Modernization of Railway Line No. 104 Chabówka – Nowy Sącz, on the sections Chabówka–Rabka Zaryte–Mszana Dolna and Limanowa–Klęczany–Nowy Sącz.”	in progress 2026	PKP PLK	11 285 850
56	Preparation of project documentation and execution of construction works for the construction of a new Mszana Dolna traction substation as part of the project entitled: 'Construction of the new Podłęże – Szczyrzyc – Tymbark/Mszana Dolna railway line and modernization of railway line No. 104 Chabówka – Nowy Sącz	in progress 2026	PKP PLK	13 861 370

LIST OF THE PROJECTS IN PROGRESS
SAUDI ARABIA

No.	Project name	Investor/Client	USD net value
1	Refurbishment of existing 13.8kV metal clad switchgear installed at Chicken Ranch SUB-83 substation in Jubail Area	Saudi Energy (Saudi Electricity Company)	3 652 700
2	Refurbishment of existing 13.8kV Metal Clad Switchgear installed at Rahimah - Sub-81 - Jubail	Saudi Energy (Saudi Electricity Company)	7 092 090
3	Construction of the station North Mubarraz 115/13,8 kV	Saudi Energy (Saudi Electricity Company)	39 181 260
4	Construction of a 115 kV cable line between Andalus and AlQadisiyah 115/13.8 kV, and expansion of the AlQadisiyah 115/13.8 kV substation	Saudi Energy (Saudi Electricity Company)	8 635 520


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