NOVEMBER 2026

PROJECT REFERENCES

Selected projects and references

Electrical infrastructure, industrial installations and architectural works

ELEKTROSTUBLLA SH.P.K.

Viti, Kosovo

ENGLISH EDITION

elektrostublla.com

COMPANY AND SCOPE

ElektroStublla Sh.p.k.

COMPANY

Established in 1992 in Kosovo, ElektroStublla operates in electrical infrastructure, the production of electrical materials, and electrical supply and distribution. Its project record includes high-voltage connections, medium-voltage infrastructure, substations, electrical installations, SCADA and communications systems.

MAIN AREAS OF ACTIVITY

01 Electrical infrastructure

Transmission and distribution infrastructure; industrial electrical installations; testing, integration and commissioning.

02 Manufacturing

Production of electrical materials, electrical accessories and conduit products.

03 Electrical supply

Electrical equipment distribution and retail operations serving the domestic market.

ABOUT THIS DOCUMENT

This portfolio presents 20 references currently published by ElektroStublla: 12 electrical infrastructure or industrial engagements and eight architectural or lighting references. The level of detail reflects the available project information; the scope of the broader development is distinguished from ElektroStublla's own work.

REFERENCE REGISTER

Index of selected work

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01 / TRANSMISSION AND GRID CONNECTIONS

Selac Wind Farm

Electrical and grid infrastructure | Selac / Bajgora, Kosovo

PROJECT CONTEXT

The 105 MW Selac wind-energy development required a 110 kV grid connection, medium-voltage cable network and communication systems to integrate its generating units into Kosovo's electricity network.

ELEKTROSTUBLLA'S ROLE

- 110 kV overhead transmission-line design and construction works.
- Installation of medium-voltage cabling and associated substation electrical work.
- OPGW fibre optics, communications and SCADA-related connections.
- Electrical energization and commissioning of 27 wind turbines; turbines were supplied and erected by others.

SELECTED TECHNICAL INFORMATION

Transmission voltage	**110 kV**
Medium-voltage cable installed	**142 km**
Turbines electrically commissioned	**27 × 3.8 MW**
Capacity of the overall wind development	**105 MW**

DOCUMENTATION

Project and work-package information is supported by ElektroStublla's historical contract list and NOTUS Energy reference letters. Conflicting records of line length and tower count are intentionally omitted.

02 / DISTRIBUTION, MEDIUM VOLTAGE AND SUBSTATIONS

Hydroline 35 kV

Underground electrical infrastructure and SCADA integration | Kosovo

PROJECT CONTEXT

Electrical infrastructure supporting the grid integration of hydropower-generation capacity, including an underground power route, fibre-optic communications and control systems.

ELEKTROSTUBLLA'S ROLE

- Construction of the underground 35 kV connection and associated ducting.
- Installation of power cables, cable joints and terminations.
- Fibre-optic infrastructure and SCADA installation and integration.
- Testing, commissioning and technical handover, confirmed by the client.

SELECTED TECHNICAL INFORMATION

Operating voltage	**35 kV**
Length of underground route	**8 km**
Aggregate power cable installed	**24,750 m**
Control and communications	**SCADA / fibre optics**

DOCUMENTATION

Hydro-Line L.L.C. reference letter dated 17 April 2026. The 8 km route length and 24,750 m of installed cable are distinct measurements.

03 / TRANSMISSION AND GRID CONNECTIONS

Peshkopi–Lapaj

110 kV transmission infrastructure | Peshkopi, Albania

PROJECT CONTEXT

The documented reference concerns a 110 kV overhead transmission connection in north-eastern Albania, with an overall line length of approximately 29 km and associated substation interfaces.

ELEKTROSTUBLLA'S DOCUMENTED WORK

- Electrical engineering and topographical surveying.
- Overhead-line construction activities, including towers, conductors, insulators and OPGW.
- Switchgear-related substation works and grounding.
- Protection-relay testing, final testing and commissioning activities.

SELECTED TECHNICAL INFORMATION

Voltage level	**110 kV**
Overall transmission-line project	**Approximately 29 km**
Country	**Albania**

DOCUMENTATION

Based on the SHANSI Invest reference. The 29 km describes the overall line; the exact length undertaken by ElektroStublla has not been separately established.

04–05 / INDUSTRIAL ELECTRICAL AND SCADA

Industrial installations

Radoniqi–Dukagjini

Electrical & SCADA systems | Gjakovë, Kosovo

PROJECT CONTEXT & ROLE

The engagement concerns the Radoniqi–Dukagjini irrigation system in western Kosovo. The company project list describes implementation and installation of electrical and SCADA systems for the irrigation infrastructure.

Period in project records: 2025–2026. The direct contracting party and final commissioning status are not established in the available records.

Kosova B1/B2

Power-plant modernization | Obiliq, Kosovo

PROJECT CONTEXT & ROLE

The Kosova B programme concerns modernization and emissions reduction at the existing thermal power station, covering units B1 and B2. ElektroStublla's company portfolio records an award for electrical and mechanical installation work within the wider programme, with Engineering Dobersek GmbH identified as a project partner.

Recorded status: contract awarded. Not presented as completed works.

06–08 / ADDITIONAL ELECTRICAL INFRASTRUCTURE

Underground and line works

06 **North Mitrovica–Trepça** 2026

Mitrovicë, Kosovo

Design, construction and installation scope for an underground electrical connection from North Mitrovica to the Trepça mine area. Contract listed with Hydroline sh.p.k.; award is recorded in the website portfolio.

07 **HEC Albankiu III** 2015

Mitrovicë / Trepça, Kosovo

Overhead electrical-line construction connecting the HEC Albankiu III hydropower installation to the Trepça substation complex.

08 **Rahovec Line Works** 2016

Rahovec, Kosovo

Design, construction and installation of an overhead electrical line associated with the 110/35 kV Rahovec substation exit.

09–12 / ADDITIONAL ELECTRICAL INFRASTRUCTURE

Distribution and substations

09 **HEC Binça** 2018

Binçë, Viti, Kosovo

Design, construction and installation of 10/20 kV medium-voltage infrastructure for a hydropower project.

10 **AutoMita Çagllavicë** 2022

Çagllavicë, Kosovo

Design, construction and installation of a transformer station for a commercial site; 100 kVA rating in the project records.

11 **AutoMita Sevce** 2023

Sevce / Shtërpcë, Kosovo

Design, construction and installation of a transformer station for a commercial facility; project list records a 100 kVA unit.

12 **KEDS Meter Relocation**

Ferizaj, Gjilan and Gjakovë districts, Kosovo

Electricity-distribution work involving the relocation of customer electricity-metering points.

13–20 / PUBLISHED ARCHITECTURAL REFERENCES

Architecture and lighting

The following projects are listed in ElektroStublla's published reference portfolio. Detailed installation scopes are not available for all entries; no specific engineering or lighting quantities are attributed here.

13	**ElektroStublla Headquarters**	Viti, Kosovo
14	**Mother Teresa Cathedral**	Prishtina, Kosovo
15	**Devolli Corporation**	Peja, Kosovo
16	**St. Joseph Church**	Stublla, Kosovo
17	**St. Nikola Church**	Kabash, Kosovo
18	**Planeti Residence**	Gjilan, Kosovo
19	**Gadime Caves**	Lipjan, Kosovo
20	**Historic Bridges Exhibition**	Prishtina, Kosovo

MANAGEMENT-SYSTEM CERTIFICATIONS

Certifications and contact

Certificate information is reproduced from documents provided by ElektroStublla. Continued certification status is subject to the issuers' applicable surveillance and verification procedures.

ISO 9001:2015	Quality management TÜV NORD CERT · 14 Apr 2025 – 13 Apr 2028
ISO 14001:2015	Environmental management INTERCERT · Issued 6 Jan 2026
ISO 45001:2018	Occupational health & safety INTERCERT · Issued 6 Jan 2026
ISO 50001:2018	Energy management INTERCERT · Issued 6 Jan 2026

For INTERCERT certificates, the documented surveillance date is 5 Jan 2027 and the planned recertification date is 5 Jan 2029, subject to applicable surveillance. These dates should not be read as proof of uninterrupted validity.

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