

# Armenian Cable Management Plant



## AI Overview

Armenia hosts several key cable management and cable production companies, including J.N.-J.S. CJSC (Luxel), IN-VI Cable, and Amper CJSC, serving both domestic and regional markets. J.N.-J.S. CJSC (Luxel) Founded in 2007 in Yerevan, J.N.-J.S. CJSC, also known as Luxel, specializes in supplying high-quality electrical mounting equipment and cable management systems to local construction companies. The company offers a wide range of products, including PVC conduits, PVC trunking, PVC cable trays, metal cable trays, EMT metal conduits, electrical enclosures, and metal boxes. Luxel represents international brands such as INTERPLAST, DECODUCT, EDISON, and KIRAC METAL, providing certified products and European automatic equipment for cable management. IN-VI Cable IN-VI Cable, established in 2011, is the largest cable company in Armenia, focusing on domestic production of electrical wiring and cables. The company produces halogen-free (HF) cables, power transmission wires, and insulated conductors made from copper and aluminum. IN-VI Cable aims to reduce imports and revive Armenia's domestic cable industry, supplying a significant portion of the local market. Amper CJSC Founded in 2021 in Tashir, Armenia, Amper CJSC is a modern industrial enterprise producing cables and wires with copper, aluminum, and aluminum alloy conductors. As a young company, Amper focuses on innovation and high-quality production to meet both domestic and regional demand for electrical cables. Summary Armenia's cable management and production sector is supported by a mix of established suppliers like Luxel, large-scale cable manufacturers like IN-VI Cable, and modern industrial plants like Amper CJSC. These companies provide a comprehensive range of cable management systems, electrical wiring, and related equipment, contributing to the growth of Armenia's electrical infrastructure and supporting both construction and industrial projects.

## Article Content

### 3.7 Armenia Waste Management and Recycling Infrastructure

Overview Armenia has made strides in waste management, although widespread waste sorting and recycling are still lacking at the country's 60 landfills. A waste processing plant near Hrazdan city is

Modern plant producing electric cables to be launched in Armenia

In an interview with the Armenian Public Television the acting Economy Minister Vahan Kerobyan said a modern plant producing electric cables and wires will be launched in the country soon.

Statement of the Republic of Armenia Esteemed Delegates,

With this understanding, since 2016 Armenia has undertaken an overall modernization of the main safety systems of the Armenian Nuclear Power Plant, within the framework of the "ANPP Second Power

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Armenia considers second extension of nuclear plant

PanARMENIAN - Speaking in parliament, Prime Minister Nikol Pashinyan said Armenia is currently in a cycle of extending the operational

Specifics of radioactive waste management at the

This paper discusses a detailed description of the management of radioactive waste (RW) generated during operation at power unit No. 2 of the

IN-VI electric cable manufacturer to invest almost \$42.5 mln in new ...

The Armenian government has awarded today customs benefits to electric cables and wires manufacturer IN-VI company, which plans to import raw materials and equipment to open a

List of companies of Armenia

List of companies of Armenia Location of Armenia Armenia is a sovereign state in the South Caucasus region of Eurasia. Located in Western Asia, on the Armenian Highland, it is bordered by Turkey

IAEA concludes operational safety review at Armenian nuclear plant ...

An International Atomic Energy Agency (IAEA Safety Aspects of Long Term Operation (Salto) team of experts on 4 November completed a review of long term operational safety at the

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IAEA Concludes Long-Term Operational Safety Review at Armenia's

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Georgian woman cuts off web access to whole of Armenia

An elderly Georgian woman was scavenging for copper to sell as scrap when she accidentally sliced through an underground cable and cut off internet services to all of neighbouring

«Electric Networks of Armenia» CJSC

Electric Networks of Armenia Company carries out activities on transmission and distribution of electricity across the territory of the Republic of Armenia. The company operates its own overhead

Long-term safety of Armenian plant reviewed by IAEA

An International Atomic Energy Agency team of experts has completed a follow-up Safety Aspects of Long-Term Operation mission to unit 2

The Resilience And Growth Plan Driving Armenia's Key

Together, they position Armenia for long-term economic growth and deeper integration into global markets. The Armenian government acknowledges

Telecommunications in Armenia

Telecommunications in Armenia involves the availability and use of electronic devices and services, such as the telephone, television, radio or computer, for

Hydroelectricity in Armenia

The Meghri Hydro Power Plant is a joint Armenian-Iranian project slated to be constructed on the Araks River near Armenia's southern border town of Meghri.

POWER IN CURRENT

“Amper” CJSC is a new, modern industrial enterprise founded in 2021 on the territory of c. Tashir, Republic of Armenia for the production of cable products. The main activity of the plant is the

#### Armenia Cable Management Market (2025-2031) | Trends, Outlook

6Wresearch actively monitors the Armenia Cable Management Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

#### The Yerevan Combined-Cycle Thermal Power Plant

The Yerevan Combined-Cycle Thermal Power Plant is located 10km south from Yerevan, the capital city of Armenia. It was inaugurated

#### Transport

Transport department of the City Hall staff consists of two divisions: public transport regulation and traffic management in compliance with the procedure established by law, organize operation of intraurban

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#### Armenia: Cable Transport Market Report

The report provides a strategic analysis of the cable transport market in Armenia and describes the main market participants, growth and demand drivers, challenges, and all other factors, influencing the

#### The Republic of Armenia and the Black Sea Energy

During 2022 due to the special actions of Turkey, Azerbaijan and a number of European structures and countries, the Republic of Armenia was left

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