

What is Sumitomo Electric's partnership with südkabel?

Masaki Shirayama, a member of Sumitomo Electric's Executive Board said "Sumitomo, in collaboration with südkabel, will provide the best project execution combination to execute such an important project for the German society.

Who is Sumitomo Electric?

Sumitomo Electric has been leading the international power cable industry with its own-developed HVDC XLPE insulation technology.

How will Sumitomo Electric strengthen its leading position in the HVDC industry?

With realisation of Corridor A-Nord project, Sumitomo Electric will further strengthen its leading position in the HVDC industry. In addition to the technology advantages, Sumitomo Electric has nominated südkabel GmbH (SK), headquartered in Mannheim, as its German based technology partner for the successful execution of the Corridor A-Nord Project.

Who is Sumitomo Corporation?

Notice of Acceptance of Tender Offer for Shares of Simple Mart Retail Co., Ltd. Sumitomo Corporation Group conducts business activities in a wide range of industries on a global scale, with its business units, an initiative and regional organizations all over the world working closely together.

Does Sumitomo Electric Supply 525 kV HVDC submarine cable?

Sumitomo Electric Secures Contract to Supply 525-kV HVDC Submarine Cable for the First Interconnector between UK and Germany (NeuConnect Interconnector)

What is Sumitomo Electric Nemo project?

In 2019, Sumitomo Electric successfully commissioned the NEMO Project; the HVDC interconnector between UK and Belgium, with 400kV XLPE technology which is currently the highest commercial operational voltage of such insulation in the world.

Sumitomo Electric has a long and solid track record of delivering HVDC cable projects on a global basis, including the 400 kV NEMO Link between the UK and Belgium, with its state-of-the-art cabling technologies, which will be implemented locally in Germany to support the country's energy transition and employment.

To expand our energy transition business, we launched a new company, Summit Energy Evolution Limited (SEEL). SEEL and Sumitomo Corporation Group have completed feasibility studies of the Bacton Energy Hub. We also contribute to energy security in Europe by trading in gas and power.

We will accelerate business development in the next-generation energy field and drive the energy

transformation business of the Sumitomo Corporation Group as a whole, while leveraging our power infrastructure business platform in Japan and overseas, and further expanding the trade and business development of natural gas, LNG, and others on a ...

Sumitomo Electric Industries, Ltd. has been awarded a contract from the Prysmian Group to supply 150 km of HVDC submarine cable for NeuConnect Interconnector, a 1.4 GW power interconnection project between ...

Sumitomo Electric will also deliver 525kV XLPE insulated high voltage underground cables for the A-Nord power transmission project. Image courtesy of Sumitomo Electric Industries Limited. The A-Nord HVDC power link will transmit 2GW of electricity from Lower Saxony to Nordrhein-Westfalen in Germany.

We have established an impressive track record in renewable energy development and trade between European countries and regions. This includes the successful commissioning of the 1,000-megawatt NEMO HVDC interconnector between the UK and Belgium in 2019, followed by five years of successful operation with outstanding performance of 99.5% ...

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The import terminal will commence operation in 2027 as a future-flexible and emission-free facility. In the first expansion phase, an emission-free terminal for LNG will begin operating at the Stade industrial park, whose infrastructure has also been approved for green energy carriers such as bio-LNG and synthetic natural gas (SNG) right from the outset. It will utilize Dow's industrial ...

German TSO Amprion has awarded a EUR3 billion cabling contract and signed a preferred supplier agreement with Sumitomo Electric. Sectors. ... "With acquisition of Südkabel, we can fully localise our operation in Germany to support Amprion and the energy transition in the country. Along with our new submarine cable factory being constructed ...

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In Germany, Sumitomo Electric has been awarded a project to lay an underground cable of about 300 km, the longest in the world. Renewable energy projects have been gaining momentum, mainly in Europe. We hope to offer solutions of our group as full EPC-based packages to overseas markets and contribute to the world," said Harada.

Sumitomo SHI FW (SFW) is a global provider of solutions and services that drive the decarbonization of

energy. Our solutions include energy from biomass and waste, long duration energy storage, recycling of waste to valuable end products, carbon capture, flue gas cleaning, waste heat boilers, as well as related services to digitalize, optimize, and decarbonize assets ...

Development, production and sales of cemented carbide, CBN and PCD cutting tools, wear resistant tools and materials. We are the European headquarters of the globally operating Japanese company Sumitomo Electric, which has been specializing since 1928 in the development and manufacture of cutting materials such as carbide, cermet, CBN (Sumiboron) ...

Environment & Energy. Info - communications. ... HR and Legal, facilitating regional collaboration in order to maximise business goals and synergies amongst Sumitomo Electric Group companies across the EMEA region. Contact Information. Main Office. Gustav-Stresemann-Ring 1, 65189 Wiesbaden, Germany . Phone: +49 (0) 611-1677-1800. Links. Homepage;

infrastructure projects in the country to support the "Energy Transition" of Germany to introduce more renewable energy to consumers and reduce the country's CO2 emissions. Sumitomo Electric secures >EUR500M "Corridor A-Nord" High Voltage DC Underground Cable Project in Germany which sets new innovative benchmarks in the HVDC Industry

Sumitomo (SHI) Cyclo Drive Germany offers more than 85 years of drive technology expertise - starting with the invention of the Cyclo principle. The location in Markt Indersdorf near Munich is European headquarters with a ...

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