Global Transmission Research has just released the Cross-border and Interconnector Projects Database and Report.

In this report, we have tracked 368 high-voltage transmission line projects across six regions – North America, Latin America, Asia, Europe, Africa and the Middle East.

The tracked projects include 177 cross-border projects and 191 regional interconnector projects, of which 125 are located in Europe, 109 in Asia Pacific, 59 in Africa, 39 in Latin America, 27 in North America and nine in the Middle East.

The tracked cross-border projects are high voltage links being set up between two countries while the regional interconnectors are projects being set up to connect regional/isolated grids within a country.

The report only tracks transmission projects with 220 kV and above voltage levels and with more than 25 km of line length. However, in some cases, depending upon the importance of the project, projects with lower line lengths and lower voltages have been included. Projects at less than 220 kV voltages and less than 25 km line length mainly include undersea cable, underground cable, and high voltage direct current (HVDC) projects.

The projects included in this report are new build projects and do not include restoration/revamp/upgrade projects. However, the report profiles key projects involving the complete dismantling of existing lines and the building of new lines of higher capacity.

The package comprises a PDF report and an excel database. The PDF report provides an introduction to the database and an analysis of the projects included in the database, in terms of region, voltage level, technology, type of line and status.

The excel database provides detailed and up-to-date information on each project, including a description, developers, route, rated voltage (kV), technology (AC or DC), length (km), estimated cost, current status, contractors, scheduled completion, and contact details. There is a separate excel workbook for each of the six regions.

The report is indispensable for any organisation interested in the global high voltage transmission equipment industry – equipment manufacturers and suppliers, EPC contractors, service and technology providers, investors/lenders, research organisations, industry consultants, utilities, system operators, regulatory agencies, development institutions, etc.

The report is available in PDF format. It is priced at USD2,200.

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**Sources and Methodology**

*Global Transmission Research*’s industry analysts have utilised various primary and secondary research sources in preparing the database and the report. Primary sources include information obtained through questionnaires sent to various utilities, transmission companies, transmission system operators and industry regulators. Extensive secondary research has also been conducted by our analysts and research associates. These secondary sources include, but are not limited to: websites of utilities; annual reports and financial reports of utilities; investor presentations; analyst reports; government documents, plans and statistical databases; websites of relevant ministries and regulators; websites of relevant industry associations; internal and external proprietary databases; news articles; and press reports. Wherever applicable, all research sources are appropriately cited within the report. These primary and secondary research sources, combined with our industry expertise, have been synthesised to prepare this report.

The data on line lengths, voltage, etc. are actual figures obtained from primary and secondary sources. In a few cases, where this data was not available, we have made reasonable assumptions. For example, in cases where the exact line length of a project was not available, we have used the approximate distance between the start and the end points of the project.

*Global Transmission Research* takes every possible care to provide information using resources it believes are most accurate and reliable. It, however, shall not be liable for any losses or consequences, if any, arising from the use of the information contained in the document.

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*Global Transmission Research* is a leading provider of information and analysis on the global electricity transmission industry. We publish newsletters and reports. We also organise conferences on key issues and topical themes relevant to the transmission industry.

We publish the *Global Transmission Report* (a monthly newsletter) and *Global Transmission Weekly* (a weekly newsletter). We also operate the website www.globaltransmission.info. In addition, we have published several industry-focused research studies. Please visit our website to learn more about these products.

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