

Utility Analysis of Distribution Transformers Ed 2 2021

Database to segment the world electricity utility market
7,188 electricity distribution utilities listed
151.3 million utility and industry distribution transformers
118.9 million utility-owned distribution transformers

A resource to target utility-owned distribution transformer markets

The purpose of this database report is to enable analysis of the 118.9 million distribution transformers owned by utilities, 79.8% of the global DT population. Analysis -

- ◆ by country
- ◆ by DSO
- ◆ by size of customer base
- ◆ by number of distribution transformers and total MVA capacity

This database is designed as a practical resource for marketers of transformers to segment and target their markets.

The Utility Analysis provides data about the utilities, their customer base and transformer population. 899 electricity transmission utilities and 7,188 distribution utilities are listed by country (207 of them) and analysed by size. Globally, there are 38 electricity distribution utilities with more than 10 million customers, 41 with 5-10 million, 237 with 1-5 million and 6,862 with under 1 million.

These utilities own 118.9 million distribution transformers, and the numbers per utility range from 10s to millions. This database will enable you target your market efficiently, whether high investment or small scale. Reduce costs by zeroing straight in on the utilities which purchase your products and services.

Example of customer data entry for South America

Country	Elec TSOs	Elec DSOs	Number of Electricity Transcos	Number of Electricity DSOs	Total electricity connections	DSO customer numbers	Utility Trans. Sub-Stations	Electricity PT MVA	Number of Electricity DTs	Electricity DT MVA
Argentina			7	47	16,834,361			88,093	193,637	80,881
		EDENOR				3,040,386			17,925	26,153
		EDESUR				2,529,307			ni	13,092
		EPESF				1,347,254			18,741	6,334
		EPEC				1,046,238			8,292	5,323
		EDEMSA				441,669			13,292	3,677
		ENERSA				374,292			13,021	2,519
		EDEN				369,432			8,325	1,667
		etc								
South America			73	262	148 million	132 million		605,506	4,805,232	479,814

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METHODOLOGY

This report has been compiled mainly from primary research, with some secondary sources. The database is the product of hundreds of hours of research, searching thousands of utilities in over 200 countries. 92.5% of all electricity customers have been identified by utility. The report is presented in Excel with 12 spreadsheets: - two summarising the global data and analysis and one for each of ten regions; Europe, CIS, Middle East, North Africa, sub-Saharan Africa, Asia, Pacific, North America, South America, and Central America.

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