

# Bus Bar Market Growth To Expand With Increasing Development Of Smart Cities | Luvata, Siemens AG, ABB, Hitachi Ltd.,

#3200, SEATTLE, WASHINGTON , UNITED STATES, February 23, 2022 /EINPresswire.com/ -- [Middle East, North Africa, and Pakistan Bus Bar Market](#) is expected to be valued at US\$ 1,462.5 million by 2027, exhibiting a CAGR of 5.6% during the forecast period (2019-2027)

## Overview:

A Bus Bar serves as an ideal connection point between the electrical components. Its flexibility is one of its major advantages. A bus bar can also serve as an expandable track lighting housing. Generally, a Bus Bar is made from copper, which is a common conductive material. Its increased temperature resistance gives it an edge over other metals. It also provides extra security in short circuit situations. However, Aluminum bus bars can be prone to long term reliability issues due to oxidation on the exposed surfaces. An auxiliary Bus-Bar is a type of Bus Bar that works in conjunction with a sectioned main Bus Bar system. The ring-shaped arrangement is achieved by connecting the start point of the main bus bar to the auxiliary bus-bar endpoint.



# Middle East, North Africa and Pakistan Bus Bar Market Analysis

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### Market Dynamics:

Rise in the adoption of electric vehicle is expected to fuel growth of the Middle East, North Africa, and Pakistan Bus Bar Market during the forecast period. Hybrid electric vehicles and electric vehicles work on power inverters, batteries with large capacity, strong electric motor drives, and efficient power supply from charging source to battery and across the vehicles, where bus bars are part of this system. For instance, in December 2021, Government of Egypt announced to

adopt electric vehicles for sustainable transport by assigning state-owned company to develop affordable vehicles.

However, increasing unrecognized/grey market offering low-quality and low-cost products is expected to hinder the Middle East, North Africa, and Pakistan Bus Bar Market during the forecast period.

Key players in the Middle East, North Africa, and Pakistan Bus Bar Market:

- Eaton Corporation
- Hyundai Electric & Energy Systems
- Luvata
- Siemens AG
- Mitsubishi Electric Corporation
- General Electric
- ABB Limited
- Hitachi Ltd.
- Fuji Electric
- Schneider Electric
- Hyosung Corporation
- Nexans S.A
- Furukawa Electric Co. LTD.
- Bahra Electric

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Key Takeaways:

□ The global minoxidil market is expected to expand, exhibiting a CAGR of XY% during the forecast period, owing to growing implementation of sustainable power transmission services to fulfill increasing demand for electricity.

□ For instance, in December 2021, Hitachi Energy received an order from Samsung C&T Corporation for connecting ADNOC's offshore operations to the onshore power grid in National Energy Company PJSC (TAQA), Abu Dhabi.

□ Growing development of smart cities across MEA region is expected to increase demand for bus bars during the forecast period. For instance, in January 2021, government of Saudi Arabia announced the investment of US\$200 billion in green smart city project, The Line.

□ Key players active in the Middle East, North Africa, and Pakistan Bus Bar Market are Bahra Electric, Eaton Corporation, Furukawa Electric Co., LTD., Hyundai Electric & Energy Systems, Nexans S.A, Luvata, Hyosung Corporation, Siemens AG, Schneider Electric, Mitsubishi Electric

Corporation, Fuji Electric, General Electric, Hitachi Ltd., and ABB Limited.

#### Key Highlights of the Report:-

- Market Performance
- Market Outlook (2022-2027)
- Market Trends
- Market Drivers and Success Factors
- The Impact of COVID-19 on the Global Market
- Value Chain Analysis
- Structure of the Global Market
- Comprehensive mapping of the competitive landscape

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#### Key Questions Answered in the Report:-

- What are the factors that are likely to restrain the growth of the market?
- Which markets are significantly positive for developing businesses?
- How will the Middle East, North Africa, and Pakistan Bus Bar market change in the next five years?
- What are the drivers and restraints of the Middle East, North Africa, and Pakistan Bus Bar market?
- Which regional market will show the highest growth?
- What will be the CAGR and size of the Middle East, North Africa, and Pakistan Bus Bar market throughout the forecast period?
- Which segments are expected to show significant growth over the forecast period?
- What is the forecast estimation of Middle East, North Africa, and Pakistan Bus Bar market growth?
- Which market segments are expected to boost the growth of the industry?
- Who are the dominating players of the Middle East, North Africa, and Pakistan Bus Bar industries?

#### Impact of COVID-19:

The outbreak of the COVID-19 pandemic significantly impacted growth of the Middle East, North Africa, and Pakistan Bus Bar Market. Several countries announced strict nationwide lockdown rules, to control the COVID-19 virus spread, which resulted into disruption of manufacturing activities among many sectors including semiconductors industry. The production operations, supply procedures were kept on hold momentarily. This disrupted economic activities. However, relaxation in lockdown restrictions and launch of new vaccines and decline in the COVID-19 cases are expected to support growth of the Middle East, North Africa, and Pakistan Bus Bar Market.

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