

# Global EV Public Charging Platform Market Research Report 2023

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# **Abstracts**

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global EV Public Charging Platform market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

| By Company |             |  |
|------------|-------------|--|
|            | Tesla       |  |
|            | State Grid  |  |
|            | TELD        |  |
|            | Star Charge |  |
|            | EnBW        |  |
|            | Shell       |  |
|            | Elli        |  |
|            | Allego      |  |
|            | Chargepoint |  |
|            | Evgo        |  |



Electrify America

|                        | Licetiny America |  |
|------------------------|------------------|--|
|                        | LogPay           |  |
|                        | MAINGAU Energie  |  |
|                        | DKV              |  |
|                        | Blink Charging   |  |
|                        | BP Pulse         |  |
|                        |                  |  |
| Segment by Type        |                  |  |
|                        | DC Charging      |  |
|                        | AC Charging      |  |
|                        |                  |  |
| Segment by Application |                  |  |
|                        | BEV              |  |
|                        | PHEV             |  |
|                        |                  |  |
| By Reg                 | ion              |  |
|                        | North America    |  |
|                        | United States    |  |
|                        | Canada           |  |
|                        | Europe           |  |

Germany



| Fra                  | nce                 |  |
|----------------------|---------------------|--|
| UK                   |                     |  |
| Ital                 | у                   |  |
| Rus                  | ssia                |  |
| No                   | rdic Countries      |  |
| Res                  | st of Europe        |  |
| Asia-Pacific         |                     |  |
| Chi                  | na                  |  |
| Jap                  | pan                 |  |
| Sou                  | uth Korea           |  |
| Sou                  | utheast Asia        |  |
| Ind                  | ia                  |  |
| Aus                  | stralia             |  |
| Res                  | st of Asia          |  |
| Latin America        |                     |  |
| Me                   | xico                |  |
| Bra                  | zil                 |  |
| Res                  | st of Latin America |  |
| Middle East & Africa |                     |  |



| Turkey       |
|--------------|
| Saudi Arabia |
| UAE          |
| Rest of MEA  |

The EV Public Charging Platform report covers below items:

Chapter 1: Product Basic Information (Definition, Type and Application)

Chapter 2: Global market size, regional market size. Market Opportunities and Challenges

Chapter 3: Companies' Competition Patterns

Chapter 4: Product Type Analysis

Chapter 5: Product Application Analysis

Chapter 6 to 10: Country Level Value Analysis

Chapter 11: Companies' Outline

Chapter 12: Market Conclusions

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