







# Substation Automation Market ToBe Driven By The Growth Of Its End-Use Sectorsaa

Global Substation Automation Market size wasUS\$ 48.21 Bn. in 2022 and is expected to reach US\$ 73.94 Bn. by 2029, at a CAGR of 6.3% duringforecast period.

## Market Overview

The new market intelligence report published byGlobal Market Intelligence firm, Maximize Market Research, indicates the lucrative growthfor Substation Automation Market suppliers in theforecast period through 2029. The Maximize MarketResearch, an Substation Automation marketresearchfirm, has served more than 600 clientsacross the world since 2017.

## Market Scope

The report provides current [Substation Automation market](#) trends and regional insights interms of demand, supply, and sales, as well asrecent changes in the market. The Substation Automation market report focuses on the key driversand restraints for key players, as well as the currentcompetitive landscape and development prospects.The Substation Automation market report providesthe most up-to-date market statistics, as well asfuture developments, size, and emerging trends,allowing you to identify the products and end usersthat are driving revenue growth and profitability.Company Profile, Product Specifications, ProductionCapacity/Sales, Revenue, Price, Gross Margin &Sales by Product are all included in thisglobal Substation Automation market research report.

Details on this market,request for methodology here @ :

<https://www.maximizemarketresearch.com/request-sample/35398/>

## Segmentation

by Module

SCADA

Intelligent electronic devices

Communication Network Technology

by Type

Transmission substations

Distribution substations

by Component

Reclose Controller

Programmable Logical Controller

Capacitor Bank Controller

Digital Transducer/Smart Meter

Load Tap Controller

Communication Channel

Digital Relays

by End-User

Utility

Steel

