

Public Safety LTE Market By Type (Infrastructure and Services), Infrastructure (Evolved UMTS Terrestrial Radio Access Network (E-UTRAN), Evolved Packet Core (EPC), and End-use Devices), Service (Consulting Services, Integration Services, Maintenance Services, and Other Services), Deployment Model (Private LTE, Commercial LTE, and Hybrid LTE), and Application (Law Enforcement & Border Control, Firefighting Services, Emergency Medical Services, Disaster Management) and End User (Public Safety Agencies, Industrial, Transport, and Utilities): Global Opportunity Analysis and Industry Forecast, 2021-2028

https://marketpublishers.com/r/P5EA208583BCEN.html

Date: July 2021 Pages: 320 Price: US\$ 6,169.00 (Single User License) ID: P5EA208583BCEN

# **Abstracts**

Public safety long-term evolution (LTE) networks are playing a vital part to combat the COVID-19 outbreak. In the U.S., for instance, FirstNet communication is being widely used to offer location services, video, data, and voice for medical personnel and first responders.

Mobile broadband networks built with fourth-generation LTE technology are being introduced globally.

The growth of the global public safety LTE market is driven by increase in investments to improve network connectivity and rise in network dependency for crucial public



welfare and economical activities. However, higher implementation and maintenance costs and limited spectrum availability hamper the market growth. Conversely, rapid digitalization and advancements in the field of LTE network technology are anticipated to offer potential growth opportunities for the market during the forecast period.

The public safety LTE market is segmented into type, infrastructure, services, deployment model, application, end user, and region. Depending on type, the market is bifurcated into infrastructure and services. By infrastructure, it is categorized into evolved UMTS terrestrial radio access network (E-UTRAN), evolved packet core (EPC) and end-use devices. On the basis of service, it is segregated into consulting services, integration services, maintenance services, and other services. As per deployment model, it is fragmented into private LTE, commercial LTE, and hybrid LTE. The applications covered in the study include law enforcement & border control, firefighting services, emergency medical services, and disaster management. According to end user, the market is differentiated into public safety agencies, industrial, transport, and utilities. Region wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Some of the key companies mentioned within the report are General Dynamics Corporation , Airbus SE, Motorola Solutions, Inc, Nokia Corporation, Harris Corporation, Huawei Technologies Co., Ltd, Bittium Corporation , AT&T Inc. , Hytera, and Cobham Wireless.

#### KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the public safety LTE market along with current trends and future estimations to elucidate imminent investment pockets.

Information about key drivers, restraints, and opportunities and their impact analysis on the market size is provided in the report.

Porter's five forces analysis illustrates the potency of buyers and suppliers operating in the industry.

The quantitative analysis of public safety LTE market for the period 2020–2027 is provided to determine the market potential.



#### KEY MARKET SEGMENTS

Ву Туре

Infrastructure

Services

By Infrastructure

Evolved UMTS Terrestrial Radio Access Network (E-UTRAN)

Evolved Packet Core (EPC)

**End-use Devices** 

By Service

**Consulting Services** 

**Integration Services** 

Maintenance Services

Other Services

By Deployment Model

Private LTE

**Commercial LTE** 

Hybrid LTE

Others



#### By Applications

Law Enforcement & Border Control

**Firefighting Services** 

**Emergency Medical Services** 

**Disaster Management** 

#### By End User

**Public Safety Agencies** 

Industrial

Transport

Utilities

#### **BY REGION**

North America

U.S.

Canada

#### Europe

UK

Germany

France

Spain



Italy

Russia

Rest of Europe

#### Asia-Pacific

China

India

Japan

India

Australia

South Korea

Southeast Asia

**Rest of Asia-Pacific** 

#### LAMEA

Latin America

Middle East

Africa

#### KEY MARKET PLAYERS

#### GENERAL DYNAMICS

#### AIRBUS

Public Safety LTE Market By Type (Infrastructure and Services), Infrastructure (Evolved UMTS Terrestrial Radio...



#### MOTOROLA SOLUTIONS

NOKIA

HARRIS

HUAWEI

BITTIUM

AT&T

**HYTERA** 

**COBHAM WIRELESS** 



## Contents

## **CHAPTER 1: INTRODUCTION**

- 1.1. Report description
- 1.2. Key benefits for stakeholders
- 1.3. Key market segments
- 1.3.1. Key market players
- 1.4. Research methodology
- 1.4.1. Secondary research
- 1.4.2. Primary research
- 1.4.3. Analyst tools & models

#### **CHAPTER 2: EXECUTIVE SUMMARY**

- 2.1. Key findings
  - 2.1.1. Top impacting factors
  - 2.1.2. Top investment pockets
- 2.2. CXO perspective

#### **CHAPTER 3: MARKET OVERVIEW**

- 3.1. Market definition and scope
- 3.2. Key forces shaping the Public Safety-LTEmarket
- 3.3. Market dynamics
  - 3.3.1. Drivers
    - 3.3.1.1. Growing investments to improve network connectivity:
- 3.3.1.2. Growing network dependency for crucial public welfare and economical activities:
  - 3.3.2. Restraints
  - 3.3.2.1. Limited spectrum availability:
  - 3.3.2.2. Higher implementation and maintenance costs:
  - 3.3.3. Opportunities
    - 3.3.3.1. Growth in digitalization trends globally:
    - 3.3.3.2. Advancements in the field of LTEnetwork technology:
- 3.4. COVID-19 impact analysis on the Public Safety-LTEmarket
  - 3.4.1. Impact on market size
  - 3.4.2. Consumer trends, preferences, and budget impact
  - 3.4.3. Economic impact



- 3.4.4. Key player strategies to tackle negative impact
- 3.4.5. Opportunity window

#### CHAPTER 4: PUBLIC SAFETY-LTEMARKET, BY TYPE

#### 4.1. Overview

- 4.2. Infrastructure
- 4.2.1. Key market trends, growth factors, and opportunities
- 4.2.2. Market size and forecast, by region
- 4.2.3. Market analysis, by country
- 4.3. Services
  - 4.3.1. Key market trends, growth factors, and opportunities
  - 4.3.2. Market size and forecast, by region
- 4.3.3. Market analysis, by country

### CHAPTER 5: PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE

- 5.1. Overview
- 5.2. Evolved UMTS Terrestrial Radio Access Network (E-UTRAN)
  - 5.2.1. Key market trends, growth factors, and opportunities
  - 5.2.2. Market size and forecast, by region
- 5.2.3. Market analysis, by country
- 5.3. Evolved Packet Core (EPC)
- 5.3.1. Key market trends, growth factors, and opportunities
- 5.3.2. Market size and forecast, by region
- 5.3.3. Market analysis, by country
- 5.4. End Use Devices
  - 5.4.1. Key market trends, growth factors, and opportunities
  - 5.4.2. Market size and forecast, by region
  - 5.4.3. Market analysis, by country

#### CHAPTER 6: PUBLIC SAFETY-LTEMARKET, BY SERVICES

- 6.1. Overview
- 6.2. Consulting Services
  - 6.2.1. Key market trends, growth factors, and opportunities
  - 6.2.2. Market size and forecast, by region
- 6.2.3. Market analysis, by country
- 6.3. Integration Services



- 6.3.1. Key market trends, growth factors, and opportunities
- 6.3.2. Market size and forecast, by region
- 6.3.3. Market analysis, by country
- 6.4. Other Services
  - 6.4.1. Key market trends, growth factors, and opportunities
  - 6.4.2. Market size and forecast, by region
- 6.4.3. Market analysis, by country
- 6.5. Maintenance Services
- 6.5.1. Key market trends, growth factors, and opportunities
- 6.5.2. Market size and forecast, by region
- 6.5.3. Market analysis, by country

#### CHAPTER 7: PUBLIC SAFETY-LTEMARKET, BY APPLICATION

- 7.1. Overview
- 7.2. Law Enforcement & Border Control
- 7.2.1. Key market trends, growth factors, and opportunities
- 7.2.2. Market size and forecast, by region
- 7.2.3. Market analysis, by country
- 7.3. Firefighting Services
  - 7.3.1. Key market trends, growth factors, and opportunities
  - 7.3.2. Market size and forecast, by region
- 7.3.3. Market analysis, by country
- 7.4. Emergency Medical Services
  - 7.4.1. Key market trends, growth factors, and opportunities
- 7.4.2. Market size and forecast, by region
- 7.4.3. Market analysis, by country
- 7.5. Disaster Management
  - 7.5.1. Key market trends, growth factors, and opportunities
  - 7.5.2. Market size and forecast, by region
  - 7.5.3. Market analysis, by country

#### CHAPTER 8: PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL

- 8.1. Overview
- 8.2. Private LTE
  - 8.2.1. Key market trends, growth factors, and opportunities
  - 8.2.2. Market size and forecast, by region
  - 8.2.3. Market analysis, by country



- 8.3. Commercial LTE
- 8.3.1. Key market trends, growth factors, and opportunities
- 8.3.2. Market size and forecast, by region
- 8.3.3. Market analysis, by country
- 8.4. Hybrid LTE
  - 8.4.1. Key market trends, growth factors, and opportunities
  - 8.4.2. Market size and forecast, by region
  - 8.4.3. Market analysis, by country

#### CHAPTER 9: PUBLIC SAFETY-LTEMARKET, BY INDUSTRY VERTICAL

- 9.1. Overview
- 9.2. Public Safety Agencies
- 9.2.1. Key market trends, growth factors, and opportunities
- 9.2.2. Market size and forecast, by region
- 9.2.3. Market analysis, by country
- 9.3. Industrial
  - 9.3.1. Key market trends, growth factors, and opportunities
  - 9.3.2. Market size and forecast, by region
  - 9.3.3. Market analysis, by country
- 9.4. Transport
  - 9.4.1. Key market trends, growth factors, and opportunities
  - 9.4.2. Market size and forecast, by region
- 9.4.3. Market analysis, by country
- 9.5. Utilities
  - 9.5.1. Key market trends, growth factors, and opportunities
  - 9.5.2. Market size and forecast, by region
  - 9.5.3. Market analysis, by country

#### CHAPTER 10: PUBLIC SAFETY-LTEMARKET, BY REGION

- 10.1. Overview
- 10.2. North America
- 10.2.1. Key market trends, growth factors, and opportunities
- 10.2.2. Market size and forecast, By Type
- 10.2.3. Market size and forecast, by Infrastructure
- 10.2.4. Market size and forecast, by Services
- 10.2.5. Market size and forecast, by deployment model
- 10.2.6. Market size and forecast, by Application



- 10.2.7. Market size and forecast, by End User 10.2.8. Market analysis, by country 10.2.8.1. U.S. 10.2.8.1.1. Market size and forecast, By Type 10.2.8.1.2. Market size and forecast, By Infrastructure 10.2.8.1.3. Market size and forecast, By Services 10.2.8.1.4. Market size and forecast, by deployment Model 10.2.8.1.5. Market size and forecast, by application 10.2.8.1.6. Market size and forecast, by end user 10.2.8.2. Canada 10.2.8.2.1. Market size and forecast, By Type 10.2.8.2.2. Market size and forecast, by Infrastructure 10.2.8.2.3. Market size and forecast, by Services 10.2.8.2.4. Market size and forecast, by deployment model 10.2.8.2.5. Market size and forecast, by Applications 10.2.8.2.6. Market size and forecast, by End User 10.3. Europe 10.3.1. Key market trends, growth factors, and opportunities 10.3.2. Market size and forecast, By Type 10.3.3. Market size and forecast, by Infrastructure 10.3.4. Market size and forecast, by Services 10.3.5. Market size and forecast, by Deployment model 10.3.6. Market size and forecast, by Applications 10.3.7. Market size and forecast, by end user 10.3.8. Market analysis, by country 10.3.8.1. UK 10.3.8.1.1. Market size and forecast, By Type 10.3.8.1.2. Market size and forecast, by Infrastructure 10.3.8.1.3. Market size and forecast, by Services 10.3.8.1.4. Market size and forecast, by Deployment Model 10.3.8.1.5. Market size and forecast, by Applications 10.3.8.1.6. Market size and forecast, by End User 10.3.8.2. Germany 10.3.8.2.1. Market size and forecast, By Type 10.3.8.2.2. Market size and forecast, by Infrastructure 10.3.8.2.3. Market size and forecast, by Services 10.3.8.2.4. Market size and forecast, by deployment model 10.3.8.2.5. Market size and forecast, by applications
  - 10.3.8.2.6. Market size and forecast, by end user



10.3.8.3. France 10.3.8.3.1. Market size and forecast, By Type 10.3.8.3.2. Market size and forecast, by Infrastructure 10.3.8.3.3. Market size and forecast, by Services 10.3.8.3.4. Market size and forecast, by Deployment model 10.3.8.3.5. Market size and forecast, by Applications 10.3.8.3.6. Market size and forecast, by End User 10.3.8.4. Italy 10.3.8.4.1. Market size and forecast, By Type 10.3.8.4.2. Market size and forecast, by Infrastructure 10.3.8.4.3. Market size and forecast, by Service 10.3.8.4.4. Market size and forecast, by deployment model 10.3.8.4.5. Market size and forecast, by Applications 10.3.8.4.6. Market size and forecast, by End User 10.3.8.5. Spain 10.3.8.5.1. Market size and forecast, By Type 10.3.8.5.2. Market size and forecast, by Infrastructure 10.3.8.5.3. Market size and forecast, by Services 10.3.8.5.4. Market size and forecast, by Deployment model 10.3.8.5.5. Market size and forecast, by Applications 10.3.8.5.6. Market size and forecast, by End User 10.3.8.6. Rest of Europe 10.3.8.6.1. Market size and forecast, By Type 10.3.8.6.2. Market size and forecast, by Infrastructure 10.3.8.6.3. Market size and forecast, by Services 10.3.8.6.4. Market size and forecast, by Deployment model 10.3.8.6.5. Market size and forecast, by Applications 10.3.8.6.6. Market size and forecast, by End User 10.4. Asia-Pacific 10.4.1. Key market trends, growth factors, and opportunities 10.4.2. Market size and forecast, By Type 10.4.3. Market size and forecast, by Infrastructure 10.4.4. Market size and forecast, by Service 10.4.5. Market size and forecast, by Deployment model 10.4.6. Market size and forecast, by Application 10.4.7. Market size and forecast, by End User 10.4.8. Market analysis, by country 10.4.8.1. China 10.4.8.1.1. Market size and forecast, By Type



- 10.4.8.1.2. Market size and forecast, by Infrastructure
- 10.4.8.1.3. Market size and forecast, by Services
- 10.4.8.1.4. Market size and forecast, by Deployment model
- 10.4.8.1.5. Market size and forecast, by Applications
- 10.4.8.1.6. Market size and forecast, by End User
- 10.4.8.2. India
  - 10.4.8.2.1. Market size and forecast, By type
  - 10.4.8.2.2. Market size and forecast, by Infrastructure
  - 10.4.8.2.3. Market size and forecast, by Services
- 10.4.8.2.4. Market size and forecast, by Deployment model
- 10.4.8.2.5. Market size and forecast, by Applications
- 10.4.8.2.6. Market size and forecast, by End User
- 10.4.8.3. Japan
- 10.4.8.3.1. Market size and forecast, By type
- 10.4.8.3.2. Market size and forecast, by Infrastructure
- 10.4.8.3.3. Market size and forecast, by Services
- 10.4.8.3.4. Market size and forecast, by Deployment model
- 10.4.8.3.5. Market size and forecast, by Applications
- 10.4.8.3.6. Market size and forecast, by End User
- 10.4.8.4. Australia
- 10.4.8.4.1. Market size and forecast, By Type
- 10.4.8.4.2. Market size and forecast, by Infrastructure
- 10.4.8.4.3. Market size and forecast, by Services
- 10.4.8.4.4. Market size and forecast, by deployment model
- 10.4.8.4.5. Market size and forecast, by Applications
- 10.4.8.4.6. Market size and forecast, by End User
- 10.4.8.5. Rest of Asia-Pacific
- 10.4.8.5.1. Market size and forecast, By Type
- 10.4.8.5.2. Market size and forecast, by Infrastructure
- 10.4.8.5.3. Market size and forecast, by services
- 10.4.8.5.4. Market size and forecast, by deployment model
- 10.4.8.5.5. Market size and forecast, by Applications
- 10.4.8.5.6. Market size and forecast, by End User
- 10.5. LAMEA
  - 10.5.1. Key market trends, growth factors, and opportunities
  - 10.5.2. Market size and forecast, By Type
  - 10.5.3. Market size and forecast, by Infrastructure
  - 10.5.4. Market size and forecast, by service
  - 10.5.5. Market size and forecast, by deployment model



10.5.6. Market size and forecast, by Applications 10.5.7. Market size and forecast, by End User 10.5.8. Market analysis, by country 10.5.8.1. Latin America 10.5.8.1.1. Market size and forecast, By Type 10.5.8.1.2. Market size and forecast, by infrastructure 10.5.8.1.3. Market size and forecast, by services 10.5.8.1.4. Market size and forecast, by deployment model 10.5.8.1.5. Market size and forecast, by application 10.5.8.1.6. Market size and forecast, by End User 10.5.8.2. Middle East 10.5.8.2.1. Market size and forecast, By Type 10.5.8.2.2. Market size and forecast, by Infrastructure 10.5.8.2.3. Market size and forecast, by services 10.5.8.2.4. Market size and forecast, by Deployment model 10.5.8.2.5. Market size and forecast, by Application 10.5.8.2.6. Market size and forecast, by End User 10.5.8.3. Africa 10.5.8.3.1. Market size and forecast, By Type 10.5.8.3.2. Market size and forecast, by Infrastructure 10.5.8.3.3. Market size and forecast, by service 10.5.8.3.4. Market size and forecast, by deployment model 10.5.8.3.5. Market size and forecast, by Application 10.5.8.3.6. Market size and forecast, by End User

#### **CHAPTER 11: COMPETITIVE LANDSCAPE**

- 11.1. Key player positioning analysis, 2019
- 11.2. Top Winning Strategies
- 11.3. COMPETITIVE DASHBOARD

#### **CHAPTER 12: COMPANY PROFILE**

- 12.1. Airbus SE
  - 12.1.1. Company overview
  - 12.1.2. Key executives
  - 12.1.3. Company snapshot
  - 12.1.4. Operating business segments
  - 12.1.5. Product portfolio



- 12.1.6. R&D expenditure
- 12.1.7. Business performance
- 12.1.8. Key strategic moves and developments
- 12.2. AT&T INC.
  - 12.2.1. Company overview
  - 12.2.2. Key executives
  - 12.2.3. Company snapshot
  - 12.2.4. Operating business segments
  - 12.2.6. R&D Expenditure
  - 12.2.7. Business performance
  - 12.2.8. Key strategic moves and developments
- 12.3. Bittium
  - 12.3.1. Company overview
  - 12.3.2. Key executives
  - 12.3.3. Company snapshot
  - 12.3.4. Product portfolio
  - 12.3.5. R&D Expenditure
  - 12.3.6. Business performance
  - 12.3.7. Key strategic moves and developments
- 12.4. Cobham Limited
  - 12.4.1. Company overview
  - 12.4.2. Key executives
  - 12.4.3. Company snapshot
  - 12.4.4. Product portfolio
  - 12.4.5. Key strategic moves and developments
- 12.5. General Dynamics Corporation
  - 12.5.1. Company overview
  - 12.5.2. Key executives
  - 12.5.3. Company snapshot
  - 12.5.4. Operating business segments
  - 12.5.5. Product portfolio
  - 12.5.6. R&D Expenditure
  - 12.5.7. Business performance
- 12.5.8. Key strategic moves and developments
- 12.6. L3Harris Technologies, Inc.
- 12.6.1. Company overview
- 12.6.3. Company snapshot
- 12.6.4. Operating business segments
- 12.6.5. Product portfolio



- 12.6.6. R&D Expenditure
- 12.6.7. Business performance
- 12.6.8. Key strategic moves and developments
- 12.7. HUAWEI TECHNOLOGIES CO., LTD.
  - 12.7.1 Company overview
  - 12.7.2. Key executives
  - 12.7.3. Company snapshot
  - 12.7.4. Product portfolio
  - 12.7.5.Key strategic moves and developments
- 12.8. Hytera Communications Corporation Limited
  - 12.8.1. Company overview
  - 12.8.2. Key executives
  - 12.8.3. Company snapshot
  - 12.8.4. Product portfolio
  - 12.8.5. Key strategic moves and developments
- 12.9. Motorola Solutions, Inc.
- 12.9.1. Company overview
- 12.9.2. Key executives
- 12.9.3. Company snapshot
- 12.9.4. Operating business segments
- 12.9.5. Product portfolio
- 12.9.6. R&D expenditure
- 12.9.7. Business performance
- 12.9.8. Key strategic moves and developments
- 12.10. Nokia Corporation
- 12.10.1. Company overview
- 12.10.2. Key executives
- 12.10.3. Company snapshot
- 12.10.4. Operating business segments
- 12.10.5. Product portfolio
- 12.10.6. R&D expenditure
- 12.10.7. Business performance
- 12.10.8. Key strategic moves and developments



## **List Of Tables**

### LIST OF TABLES

TABLE 01. PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 02. PUBLIC SAFETY-LTEMARKET FOR INFRASTRUCTURE, BY REGION,2020-2028 (\$MILLION)

TABLE 03. PUBLIC SAFETY-LTEMARKET FOR SERVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 04. PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 05. PUBLIC SAFETY-LTEMARKET FOR EVOLVED UMTS TERRESTRIAL RADIO ACCESS NETWORK (E-UTRAN), BY REGION, 2020-2028 (\$MILLION) TABLE 06. PUBLIC SAFETY-LTEMARKET FOR EPC, BY REGION, 2020-2028 (\$MILLION)

TABLE 07. PUBLIC SAFETY-LTEMARKET FOR END USE DEVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 08. PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION) TABLE 09. PUBLIC SAFETY-LTEMARKET FOR CONSULTING SERVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 10. PUBLIC SAFETY-LTEMARKET FOR INTEGRATION SERVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 11. PUBLIC SAFETY-LTEMARKET FOR MAINTENANCE SERVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 12. PUBLIC SAFETY-LTEMARKET FOR MAINTENANCE SERVICES, BY REGION, 2020-2028 (\$MILLION)

TABLE 13. GLOBAL PUBLIC SAFETY-LTEMARKET, BY APPLICATION,2020-2028(\$MILLION)

TABLE 14. PUBLIC SAFETY-LTEMARKET REVENUE FOR LAW ENFORCEMENT & BORDER CONTROL, BY REGION 2020-2028(\$MILLION)

TABLE 15. PUBLIC SAFETY-LTEMARKET REVENUE FOR FIREFIGHTING SERVICES, BY REGION, 2020-2028(\$MILLION)

TABLE 16. PUBLIC SAFETY-LTEMARKET REVENUE FOR EMERGENCY MEDICAL SERVICES, BY REGION, 2020-2028(\$MILLION)

TABLE 17. PUBLIC SAFETY-LTEMARKET REVENUE FOR DISASTER

MANAGEMENT, BY REGION 2020-2028(\$MILLION)

TABLE 18. PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 19. PUBLIC SAFETY-LTEMARKET FOR PRIVATE LTE, BY REGION,



2020-2028 (\$MILLION)

TABLE 20. COMMERCIAL LTE PUBLIC SAFETY-LTEMARKET, BY REGION, 2020-2028 (\$MILLION)

TABLE 21. HYBRID LTE PUBLIC SAFETY-LTEMARKET, BY REGION, 2020-2028 (\$MILLION)

TABLE 22. PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION) TABLE 23. PUBLIC SAFETY-LTEMARKET FOR PUBLIC SAFETY AGENCIES, BY REGION, 2020-2028 (\$MILLION)

TABLE 24. PUBLIC SAFETY-LTEMARKET FOR INDUSTRIAL, BY REGION, 2020-2028 (\$MILLION)

TABLE 25. PUBLIC SAFETY-LTEMARKET FOR TRANSPORT, BY REGION, 2020-2028 (\$MILLION)

TABLE 26. PUBLIC SAFETY-LTEMARKET FOR UTILITIES, BY REGION, 2020-2028 (\$MILLION)

TABLE 27. PUBLIC SAFETY-LTEMARKET, BY REGION, 2020-2028 (\$MILLION) TABLE 28. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 29. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY

INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 30. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY SERVICES,2020-2028 (\$MILLION)

TABLE 31. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 32. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION)

TABLE 33. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 34. NORTH AMERICA PUBLIC SAFETY-LTEMARKET, BY COUNTRY,2020-2028 (\$MILLION)

TABLE 35. U.S. PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 36. U.S. PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 37. U.S. PUBLIC SAFETY-LTEMARKET, BY SERVICE, 2020-2028 (\$MILLION) TABLE 38. U.S. PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 39. U.S. PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION)

TABLE 40. U.S. PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 41. CANADA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028



(\$MILLION)

TABLE 42. CANADA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 43. CANADA PUBLIC SAFETY-LTEMARKET, BY SERVICES , 2020-2028 (\$MILLION)

TABLE 44. CANADA PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 45. CANADA PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 46. CANADA PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 47. EUROPE PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 48. EUROPE PUBLIC SAFETY-LTEMARKET, BY INFRASTRURURE,2020-2028 (\$MILLION)

TABLE 49. EUROPE PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 50. EUROPE PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 51. EUROPE PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 52. EUROPE PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 53. EUROPE PUBLIC SAFETY-LTEMARKET, BY COUNTRY, 2020-2028 (\$MILLION)

TABLE 54. UK PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 55. UK PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 56. UK PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION) TABLE 57. UK PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 58. UK PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 59. UK PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 60. GERMANY PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028(\$MILLION)

TABLE 61. GERMANY PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)



TABLE 62. GERMANY PUBLIC SAFETY-LTEMARKET, BY ORGANIZATION SIZE, 2020-2028 (\$MILLION)

TABLE 63. GERMANY PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 64. GERMANY PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 65. GERMANY PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 66. FRANCE PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 67. FRANCE PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 68. FRANCE PUBLIC SAFETY-LTEMARKET, BY ORGANIZATION SIZE, 2020-2028 (\$MILLION)

TABLE 69. FRANCE PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 70. FRANCE PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 71. FRANCE PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 72. ITALY PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 73. ITALY PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 74. ITALY PUBLIC SAFETY-LTEMARKET, BY SERVICE, 2020-2028 (\$MILLION)

TABLE 75. ITALY PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL,2020-2028 (\$MILLION)

TABLE 76. ITALY PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 77. ITALY PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 78. SPAIN PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 79. SPAIN PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION) 238

TABLE 80. SPAIN PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 81. SPAIN PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 82. SPAIN PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028



(\$MILLION)

TABLE 83. SPAIN PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 84. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 85. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY

INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 86. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 87. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 88. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 89. REST OF EUROPE PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 90. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 91. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 92. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY SERVICE, 2020-2028 (\$MILLION)

TABLE 93. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY EPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 94. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY APPLICATION,

2020-2028 (\$MILLION)

TABLE 95. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 96. ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY COUNTRY, 2020-2028 (\$MILLION)

TABLE 97. CHINA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 98. CHINA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 99. CHINA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 100. CHINA PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL,2020-2028 (\$MILLION)

TABLE 101. CHINA PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 102. CHINA PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028



(\$MILLION)

TABLE 103. INDIA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 104. INDIA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION) 270

TABLE 105. INDIA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 106. INDIA PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 107. INDIA PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 108. INDIA PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 109. JAPAN PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 110. JAPAN PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 111. JAPAN PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 112. JAPAN PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION)

TABLE 113. JAPAN PUBLIC SAFETY-LTEMARKET, BY APPLICATIONS, 2020-2028 (\$MILLION)

TABLE 114. JAPAN PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION)

TABLE 115. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 116. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)

TABLE 117. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 118. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY INDUSTRY VERTICAL, 2020-2028 (\$MILLION)

TABLE 119. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION)

TABLE 120. AUSTRALIA PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION)

TABLE 121. REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION)

TABLE 122. REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION)



TABLE 123, REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY ORGANIZATION SIZE, 2020-2028 (\$MILLION) TABLE 124. REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION) TABLE 125. REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION) TABLE 126. REST OF ASIA-PACIFIC PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION) TABLE 127. LAMEA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION) TABLE 128. LAMEA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION) TABLE 129. LAMEA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION) TABLE 130. LAMEA PUBLIC SAFETY-LTEMARKET, BY INDUSTRY VERTICAL, 2020-2028 (\$MILLION) TABLE 131. LAMEA PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION) TABLE 132. LAMEA PUBLIC SAFETY-LTEMARKET, BY END USER, 2020-2028 (\$MILLION) TABLE 133. LAMEA PUBLIC SAFETY-LTEMARKET, BY COUNTRY, 2020-2028 (\$MILLION) TABLE 134. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION) TABLE 135. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY INFRASTRUCTURE, 2020-2028 (\$MILLION) TABLE 136. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY SERVICES, 2020-2028 (\$MILLION) TABLE 137. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY DEPLOYMENT MODEL, 2020-2028 (\$MILLION) TABLE 138. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY APPLICATION, 2020-2028 (\$MILLION) TABLE 139. LATIN AMERICA PUBLIC SAFETY-LTEMARKET, BY END UER, 2020-2028 (\$MILLION) TABLE 140. MIDDLE EAST PUBLIC SAFETY-LTEMARKET, BY TYPE, 2020-2028 (\$MILLION)

TABLE 141. MIDDLE EAST PUBLIC SAFETY-LTEMA



## I would like to order

Product name: Public Safety LTE Market By Type (Infrastructure and Services), Infrastructure (Evolved UMTS Terrestrial Radio Access Network (E-UTRAN), Evolved Packet Core (EPC), and End-use Devices), Service (Consulting Services, Integration Services, Maintenance Services, and Other Services), Deployment Model (Private LTE, Commercial LTE, and Hybrid LTE), and Application (Law Enforcement & Border Control, Firefighting Services, Emergency Medical Services, Disaster Management) and End User (Public Safety Agencies, Industrial, Transport, and Utilities): Global Opportunity Analysis and Industry Forecast, 2021-2028

Product link: https://marketpublishers.com/r/P5EA208583BCEN.html

Price: US\$ 6,169.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <u>https://marketpublishers.com/r/P5EA208583BCEN.html</u>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name: Last name: Email: Company: Address: City: Zip code: Country: Tel: Fax: Your message:

\*\*All fields are required

Custumer signature \_



Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <u>https://marketpublishers.com/docs/terms.html</u>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970