

Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size, Status and Forecast 2020-2026

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Abstracts

This report focuses on the global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors status, future forecast, growth opportunity, key market and key players. The study objectives are to present the Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors development in North America, Europe, China, Japan, Southeast Asia, India and Central & South America.

The key players covered in this study

Atomic Energy of Canada

Alstom

Areva

Doosan Heavy Industries and Construction

Japan Atomic Power

GE

Hitachi

Kansai Electric Power

Mitsubishi Heavy Industries

Shikoku Electric Power

Market segment by Type, the product can be split into

Maintenance Management

Renovation Managemet

Extension Management

Market segment by Application, split into

Light Water Reactor Nuclear Power Plant

Heavy Water Reactor Nuclear Power Plant

Gas-cooled Nuclear Power Plant

Others

Market segment by Regions/Countries, this report covers

North America

Europe

China

Japan

Southeast Asia

India

Central & South America

The study objectives of this report are:

To analyze global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors status, future forecast, growth opportunity, key market and key players.

To present the Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors development in North America, Europe, China, Japan, Southeast Asia, India and Central & South America.

To strategically profile the key players and comprehensively analyze their development plan and strategies.

To define, describe and forecast the market by type, market and key regions.

In this study, the years considered to estimate the market size of Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors are as follows:

History Year: 2015-2019

Base Year: 2019

Estimated Year: 2020

Forecast Year 2020 to 2026

For the data information by region, company, type and application, 2019 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Contents

1 REPORT OVERVIEW

- 1.1 Study Scope
- 1.2 Key Market Segments
- 1.3 Players Covered: Ranking by Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue
- 1.4 Market Analysis by Type
 - 1.4.1 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Growth Rate by Type: 2020 VS 2026
 - 1.4.2 Maintenance Management
 - 1.4.3 Renovation Management
 - 1.4.4 Extension Management
- 1.5 Market by Application
 - 1.5.1 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application: 2020 VS 2026
 - 1.5.2 Light Water Reactor Nuclear Power Plant
 - 1.5.3 Heavy Water Reactor Nuclear Power Plant
 - 1.5.4 Gas-cooled Nuclear Power Plant
 - 1.5.5 Others
- 1.6 Study Objectives
- 1.7 Years Considered

2 GLOBAL GROWTH TRENDS BY REGIONS

- 2.1 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Perspective (2015-2026)
- 2.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Growth Trends by Regions
 - 2.2.1 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Regions: 2015 VS 2020 VS 2026
 - 2.2.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Historic Market Share by Regions (2015-2020)
 - 2.2.3 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Forecasted Market Size by Regions (2021-2026)
- 2.3 Industry Trends and Growth Strategy
 - 2.3.1 Market Top Trends
 - 2.3.2 Market Drivers

2.3.3 Market Challenges

2.3.4 Porter's Five Forces Analysis

2.3.5 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Growth Strategy

2.3.6 Primary Interviews with Key Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players (Opinion Leaders)

3 COMPETITION LANDSCAPE BY KEY PLAYERS

3.1 Global Top Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players by Market Size

3.1.1 Global Top Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players by Revenue (2015-2020)

3.1.2 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue Market Share by Players (2015-2020)

3.1.3 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Company Type (Tier 1, Tier 2 and Tier 3)

3.2 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Concentration Ratio

3.2.1 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Concentration Ratio (CR5 and HHI)

3.2.2 Global Top 10 and Top 5 Companies by Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue in 2019

3.3 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players Head office and Area Served

3.4 Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Product Solution and Service

3.5 Date of Enter into Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market

3.6 Mergers & Acquisitions, Expansion Plans

4 BREAKDOWN DATA BY TYPE (2015-2026)

4.1 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Historic Market Size by Type (2015-2020)

4.2 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Forecasted Market Size by Type (2021-2026)

5 PLANT LIFE EXTENSIONS (PLEX) AND PLANT LIFE MANAGEMENT (PLIM) FOR

NUCLEAR REACTORS BREAKDOWN DATA BY APPLICATION (2015-2026)

5.1 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

5.2 Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Forecasted Market Size by Application (2021-2026)

6 NORTH AMERICA

6.1 North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

6.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in North America (2019-2020)

6.3 North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

6.4 North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

7 EUROPE

7.1 Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

7.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in Europe (2019-2020)

7.3 Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

7.4 Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

8 CHINA

8.1 China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

8.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in China (2019-2020)

8.3 China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

8.4 China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

9 JAPAN

9.1 Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

9.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in Japan (2019-2020)

9.3 Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

9.4 Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

10 SOUTHEAST ASIA

10.1 Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

10.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in Southeast Asia (2019-2020)

10.3 Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

10.4 Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

11 INDIA

11.1 India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

11.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Players in India (2019-2020)

11.3 India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

11.4 India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

12 CENTRAL & SOUTH AMERICA

12.1 Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size (2015-2020)

12.2 Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear

Reactors Key Players in Central & South America (2019-2020)

12.3 Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020)

12.4 Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020)

13 KEY PLAYERS PROFILES

13.1 Atomic Energy of Canada

13.1.1 Atomic Energy of Canada Company Details

13.1.2 Atomic Energy of Canada Business Overview and Its Total Revenue

13.1.3 Atomic Energy of Canada Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.1.4 Atomic Energy of Canada Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020))

13.1.5 Atomic Energy of Canada Recent Development

13.2 Alstom

13.2.1 Alstom Company Details

13.2.2 Alstom Business Overview and Its Total Revenue

13.2.3 Alstom Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.2.4 Alstom Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.2.5 Alstom Recent Development

13.3 Areva

13.3.1 Areva Company Details

13.3.2 Areva Business Overview and Its Total Revenue

13.3.3 Areva Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.3.4 Areva Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.3.5 Areva Recent Development

13.4 Doosan Heavy Industries and Construction

13.4.1 Doosan Heavy Industries and Construction Company Details

13.4.2 Doosan Heavy Industries and Construction Business Overview and Its Total Revenue

13.4.3 Doosan Heavy Industries and Construction Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.4.4 Doosan Heavy Industries and Construction Revenue in Plant life Extensions

(PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.4.5 Doosan Heavy Industries and Construction Recent Development

13.5 Japan Atomic Power

13.5.1 Japan Atomic Power Company Details

13.5.2 Japan Atomic Power Business Overview and Its Total Revenue

13.5.3 Japan Atomic Power Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.5.4 Japan Atomic Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.5.5 Japan Atomic Power Recent Development

13.6 GE

13.6.1 GE Company Details

13.6.2 GE Business Overview and Its Total Revenue

13.6.3 GE Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.6.4 GE Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.6.5 GE Recent Development

13.7 Hitachi

13.7.1 Hitachi Company Details

13.7.2 Hitachi Business Overview and Its Total Revenue

13.7.3 Hitachi Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.7.4 Hitachi Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.7.5 Hitachi Recent Development

13.8 Kansai Electric Power

13.8.1 Kansai Electric Power Company Details

13.8.2 Kansai Electric Power Business Overview and Its Total Revenue

13.8.3 Kansai Electric Power Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.8.4 Kansai Electric Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.8.5 Kansai Electric Power Recent Development

13.9 Mitsubishi Heavy Industries

13.9.1 Mitsubishi Heavy Industries Company Details

13.9.2 Mitsubishi Heavy Industries Business Overview and Its Total Revenue

13.9.3 Mitsubishi Heavy Industries Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.9.4 Mitsubishi Heavy Industries Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.9.5 Mitsubishi Heavy Industries Recent Development

13.10 Shikoku Electric Power

13.10.1 Shikoku Electric Power Company Details

13.10.2 Shikoku Electric Power Business Overview and Its Total Revenue

13.10.3 Shikoku Electric Power Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Introduction

13.10.4 Shikoku Electric Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

13.10.5 Shikoku Electric Power Recent Development

14 ANALYST'S VIEWPOINTS/CONCLUSIONS

15 APPENDIX

15.1 Research Methodology

15.1.1 Methodology/Research Approach

15.1.2 Data Source

15.2 Disclaimer

15.3 Author Details

List Of Tables

LIST OF TABLES

Table 1. Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Key Market Segments

Table 2. Key Players Covered: Ranking by Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue

Table 3. Ranking of Global Top Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Manufacturers by Revenue (US\$ Million) in 2019

Table 4. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Growth Rate by Type (US\$ Million): 2020 VS 2026

Table 5. Key Players of Maintenance Management

Table 6. Key Players of Renovation Management

Table 7. Key Players of Extension Management

Table 8. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Growth by Application (US\$ Million): 2020 VS 2026

Table 9. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Regions (US\$ Million): 2020 VS 2026

Table 10. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Regions (2015-2020) (US\$ Million)

Table 11. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Regions (2015-2020)

Table 12. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Forecasted Market Size by Regions (2021-2026) (US\$ Million)

Table 13. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Regions (2021-2026)

Table 14. Market Top Trends

Table 15. Key Drivers: Impact Analysis

Table 16. Key Challenges

Table 17. Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Growth Strategy

Table 18. Main Points Interviewed from Key Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players

Table 19. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue by Players (2015-2020) (Million US\$)

Table 20. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Players (2015-2020)

Table 21. Global Top Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players by Company Type (Tier 1, Tier 2 and Tier 3) (based on the Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors as of 2019)

Table 22. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors by Players Market Concentration Ratio (CR5 and HHI)

Table 23. Key Players Headquarters and Area Served

Table 24. Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Product Solution and Service

Table 25. Date of Enter into Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market

Table 26. Mergers & Acquisitions, Expansion Plans

Table 27. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 28. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Share by Type (2015-2020)

Table 29. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue Market Share by Type (2021-2026)

Table 30. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Share by Application (2015-2020)

Table 31. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 32. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size Share by Application (2021-2026)

Table 33. North America Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 34. North America Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 35. North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 36. North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 37. North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 38. North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 39. Europe Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 40. Europe Key Players Plant life Extensions (PLEX) and Plant Life Management

(PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 41. Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 42. Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 43. Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 44. Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 45. China Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 46. China Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 47. China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 48. China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 49. China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 50. China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 51. Japan Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 52. Japan Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 53. Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 54. Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 55. Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 56. Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 57. Southeast Asia Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 58. Southeast Asia Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 59. Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 60. Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 61. Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 62. Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 63. India Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 64. India Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 65. India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 66. India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 67. India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 68. India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 69. Central & South America Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue (2019-2020) (Million US\$)

Table 70. Central & South America Key Players Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share (2019-2020)

Table 71. Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Type (2015-2020) (Million US\$)

Table 72. Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type (2015-2020)

Table 73. Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size by Application (2015-2020) (Million US\$)

Table 74. Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application (2015-2020)

Table 75. Atomic Energy of Canada Company Details

Table 76. Atomic Energy of Canada Business Overview

Table 77. Atomic Energy of Canada Product

Table 78. Atomic Energy of Canada Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 79. Atomic Energy of Canada Recent Development

Table 80. Alstom Company Details

Table 81. Alstom Business Overview

Table 82. Alstom Product

Table 83. Alstom Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 84. Alstom Recent Development

Table 85. Areva Company Details

Table 86. Areva Business Overview

Table 87. Areva Product

Table 88. Areva Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 89. Areva Recent Development

Table 90. Doosan Heavy Industries and Construction Company Details

Table 91. Doosan Heavy Industries and Construction Business Overview

Table 92. Doosan Heavy Industries and Construction Product

Table 93. Doosan Heavy Industries and Construction Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 94. Doosan Heavy Industries and Construction Recent Development

Table 95. Japan Atomic Power Company Details

Table 96. Japan Atomic Power Business Overview

Table 97. Japan Atomic Power Product

Table 98. Japan Atomic Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 99. Japan Atomic Power Recent Development

Table 100. GE Company Details

Table 101. GE Business Overview

Table 102. GE Product

Table 103. GE Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 104. GE Recent Development

Table 105. Hitachi Company Details

Table 106. Hitachi Business Overview

Table 107. Hitachi Product

Table 108. Hitachi Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 109. Hitachi Recent Development

Table 110. Kansai Electric Power Business Overview

Table 111. Kansai Electric Power Product

Table 112. Kansai Electric Power Company Details

Table 113. Kansai Electric Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 114. Kansai Electric Power Recent Development

Table 115. Mitsubishi Heavy Industries Company Details

Table 116. Mitsubishi Heavy Industries Business Overview

Table 117. Mitsubishi Heavy Industries Product

Table 118. Mitsubishi Heavy Industries Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 119. Mitsubishi Heavy Industries Recent Development

Table 120. Shikoku Electric Power Company Details

Table 121. Shikoku Electric Power Business Overview

Table 122. Shikoku Electric Power Product

Table 123. Shikoku Electric Power Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020) (Million US\$)

Table 124. Shikoku Electric Power Recent Development

Table 125. Research Programs/Design for This Report

Table 126. Key Data Information from Secondary Sources

Table 127. Key Data Information from Primary Sources

List Of Figures

LIST OF FIGURES

Figure 1. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Type: 2020 VS 2026

Figure 2. Maintenance Management Features

Figure 3. Renovation Management Features

Figure 4. Extension Management Features

Figure 5. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Application: 2020 VS 2026

Figure 6. Light Water Reactor Nuclear Power Plant Case Studies

Figure 7. Heavy Water Reactor Nuclear Power Plant Case Studies

Figure 8. Gas-cooled Nuclear Power Plant Case Studies

Figure 9. Others Case Studies

Figure 10. Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Report Years Considered

Figure 11. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth 2015-2026 (US\$ Million)

Figure 12. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Regions: 2020 VS 2026

Figure 13. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Regions (2021-2026)

Figure 14. Porter's Five Forces Analysis

Figure 15. Global Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Share by Players in 2019

Figure 16. Global Top Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Players by Company Type (Tier 1, Tier 2 and Tier 3) (based on the Revenue in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors as of 2019)

Figure 17. The Top 10 and 5 Players Market Share by Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Revenue in 2019

Figure 18. North America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 19. Europe Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 20. China Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 21. Japan Plant life Extensions (PLEX) and Plant Life Management (PLIM) for

Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 22. Southeast Asia Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 23. India Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 24. Central & South America Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Market Size YoY Growth (2015-2020) (Million US\$)

Figure 25. Atomic Energy of Canada Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 26. Atomic Energy of Canada Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 27. Alstom Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 28. Alstom Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 29. Areva Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 30. Areva Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 31. Doosan Heavy Industries and Construction Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 32. Doosan Heavy Industries and Construction Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 33. Japan Atomic Power Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 34. Japan Atomic Power Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 35. GE Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 36. GE Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 37. Hitachi Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 38. Hitachi Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 39. Kansai Electric Power Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 40. Kansai Electric Power Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 41. Mitsubishi Heavy Industries Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 42. Mitsubishi Heavy Industries Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 43. Shikoku Electric Power Total Revenue (US\$ Million): 2019 Compared with 2018

Figure 44. Shikoku Electric Power Revenue Growth Rate in Plant life Extensions (PLEX) and Plant Life Management (PLIM) for Nuclear Reactors Business (2015-2020)

Figure 45. Bottom-up and Top-down Approaches for This Report

Figure 46. Data Triangulation

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