Energy and Utilities Infrastructure Construction in Russia to 2019: Market Forecast

Description: The 'Energy and Utilities Infrastructure Construction in Russia to 2019: Market Forecast' contains detailed historic and forecast market value data for the energy and utilities infrastructure construction industry, including a breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition). The databook provides historical and forecast valuations of the industry using the construction output and value-add methods.

Summary:

This report is the result of extensive market research covering the energy and utilities infrastructure construction industry in Russia. It contains detailed historic and forecast market value data for the energy and utilities infrastructure construction industry, including a breakdown of the data by construction activity (new construction, repair and maintenance, refurbishment and demolition). 'Energy and Utilities Infrastructure Construction in Russia to 2019: Market Forecast' provides a top-level overview and detailed insight into the operating environment of the energy and utilities infrastructure construction industry in Russia. It is an essential tool for companies active across the Russian construction value chain and for new players considering to enter the market.

Scope:

- Overview of the energy and utilities infrastructure construction industry in Russia.

- Historic and forecast market value for the energy and utilities infrastructure construction industry by construction output and value-add methods for the period 2010 through to 2019.

- Historic and forecast market value by construction activity (new construction, repair and maintenance, refurbishment and demolition) across the energy and utilities infrastructure construction industry for the period 2010 through to 2019.

Reasons To Buy:

- This report provides you with valuable data for the energy and utilities infrastructure construction industry in Russia.

- This report provides you with a breakdown of market value by type of construction activity (new construction, repair and maintenance, refurbishment and demolition).

- This report enhances your knowledge of the market with key figures detailing market values using the construction output and value add methods.

- This report allows you to plan future business decisions using the forecast figures given for the market.

Contents:

1 INTRODUCTION
  1.1 What is this Report About?
  1.2 Definitions
  1.3 Summary Methodology
2 ENERGY AND UTILITIES INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
  2.1 Energy and Utilities Infrastructure Construction Output: Historic Market Value
  2.2 Energy and Utilities Infrastructure Construction Output: Historic Market Value by Cost Type
  2.3 Energy and Utilities Infrastructure Construction Output: Forecast Market Value
  2.4 Energy and Utilities Infrastructure Construction Output: Forecast Market Value by Cost Type
  2.5 Energy and Utilities Infrastructure Construction Value Add: Historic Market Value
  2.6 Energy and Utilities Infrastructure Construction Value Add: Forecast Market Value
3 ENERGY AND UTILITIES INFRASTRUCTURE CONSTRUCTION: ACTIVITY ANALYSIS
3.1 New Construction Output
3.2 New Construction Output by Cost Type
3.3 New Construction Output Forecast
3.4 New Construction Output Forecast by Cost Type
3.5 Repair & Maintenance Output
3.6 Repair & Maintenance Output by Cost Type
3.7 Repair & Maintenance Output Forecast
3.8 Repair & Maintenance Output Forecast by Cost Type
3.9 Refurbishment Output
3.10 Refurbishment Output by Cost Type
3.11 Refurbishment Output Forecast
3.12 Refurbishment Output Forecast by Cost Type
3.13 Demolition Output
3.14 Demolition Output by Cost Type
3.15 Demolition Output Forecast
3.16 Demolition Output Forecast by Cost Type

4 ELECTRICITY AND POWER INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
4.1 Electricity and Power Infrastructure Construction Output: Historic Market Value
4.2 Electricity and Power Infrastructure Construction Output: Historic Market Value by Cost Type
4.3 Electricity and Power Infrastructure Construction Output Forecast: Market Value
4.4 Electricity and Power Infrastructure Construction Output Forecast: Market Value by Cost Type
4.5 Electricity and Power Infrastructure Construction Value Add: Historic Market Value
4.6 Electricity and Power Infrastructure Construction Value Add: Forecast Market Value
4.7 New Construction Output
4.8 New Construction Output by Cost Type
4.9 New Construction Output Forecast
4.10 New Construction Output Forecast by Cost Type
4.11 Repair & Maintenance Output
4.12 Repair & Maintenance Output by Cost Type
4.13 Repair & Maintenance Output Forecast
4.14 Repair & Maintenance Output Forecast by Cost Type
4.15 Refurbishment Output
4.16 Refurbishment Output by Cost Type
4.17 Refurbishment Output Forecast
4.18 Refurbishment Output Forecast by Cost Type
4.19 Demolition Output
4.20 Demolition Output by Cost Type
4.21 Demolition Output Forecast
4.22 Demolition Output Forecast by Cost Type

5 OIL & GAS INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
5.1 Oil & Gas Infrastructure Construction Output: Historic Market Value
5.2 Oil & Gas Infrastructure Construction Output: Historic Market Value by Cost Type
5.3 Oil & Gas Infrastructure Construction Output Forecast: Market Value
5.4 Oil & Gas Infrastructure Construction Output Forecast: Market Value by Cost Type
5.5 Oil & Gas Infrastructure Construction Value Add: Historic Market Value
5.6 Oil & Gas Infrastructure Construction Value Add: Forecast Market Value
5.7 New Construction Output
5.8 New Construction Output by Cost Type
5.9 New Construction Output Forecast
5.10 New Construction Output Forecast by Cost Type
5.11 Repair & Maintenance Output
5.12 Repair & Maintenance Output by Cost Type
5.13 Repair & Maintenance Output Forecast
5.14 Repair & Maintenance Output Forecast by Cost Type
5.15 Refurbishment Output
5.16 Refurbishment Output by Cost Type
5.17 Refurbishment Output Forecast
5.18 Refurbishment Output Forecast by Cost Type
5.19 Demolition Output
5.20 Demolition Output by Cost Type
5.21 Demolition Output Forecast
5.22 Demolition Output Forecast by Cost Type

6 TELECOMMUNICATIONS INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
6.1 Telecommunications Infrastructure Construction Output: Historic Market Value
6.2 Telecommunications Infrastructure Construction Output: Historic Market Value by Cost Type
6.3 Telecommunications Infrastructure Construction Output: Forecast Market Value
6.4 Telecommunications Infrastructure Construction Output: Forecast Market Value by Cost Type
6.5 Telecommunications Infrastructure Construction Value Add: Historic Market Value
6.6 Telecommunications Infrastructure Construction Value Add: Forecast Market Value
6.7 New Construction Output
6.8 New Construction Output by Cost Type
6.9 New Construction Output Forecast
6.1 New Construction Output Forecast by Cost Type
6.11 Repair & Maintenance Output
6.12 Repair & Maintenance Output by Cost Type
6.13 Repair & Maintenance Output Forecast
6.14 Repair & Maintenance Output Forecast by Cost Type
6.15 Refurbishment Output
6.16 Refurbishment Output by Cost Type
6.17 Refurbishment Output Forecast
6.18 Refurbishment Output Forecast by Cost Type
6.19 Demolition Output
6.20 Demolition Output by Cost Type
6.21 Demolition Output Forecast
6.22 Demolition Output Forecast by Cost Type

7 SEWAGE INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
7.1 Sewage Infrastructure Construction Output: Historic Market Value
7.2 Sewage Infrastructure Construction Output: Historic Market Value by Cost Type
7.3 Sewage Infrastructure Construction Output: Forecast Market Value
7.4 Sewage Infrastructure Construction Output: Forecast Market Value by Cost Type
7.5 Sewage Infrastructure Construction Value Add: Historic Market Value
7.6 Sewage Infrastructure Construction Value Add: Forecast Market Value
7.7 New Construction Output
7.8 New Construction Output by Cost Type
7.9 New Construction Output Forecast
7.10 New Construction Output Forecast by Cost Type
7.11 Repair & Maintenance Output
7.12 Repair & Maintenance Output by Cost Type
7.13 Repair & Maintenance Output Forecast
7.14 Repair & Maintenance Output Forecast by Cost Type
7.15 Refurbishment Output
7.16 Refurbishment Output by Cost Type
7.17 Refurbishment Output Forecast
7.18 Refurbishment Output Forecast by Cost Type
7.19 Demolition Output
7.20 Demolition Output by Cost Type
7.21 Demolition Output Forecast
7.22 Demolition Output Forecast by Cost Type

8 WATER INFRASTRUCTURE CONSTRUCTION: CATEGORY DATA
8.1 Water Infrastructure Construction Output: Historic Market Value
8.2 Water Infrastructure Construction Output: Historic Market Value by Cost Type
8.3 Water Infrastructure Construction Output: Forecast Market Value
8.4 Water Infrastructure Construction Output: Forecast Market Value by Cost Type
8.5 Water Infrastructure Construction Value Add: Historic Market Value
8.6 Water Infrastructure Construction Value Add: Forecast Market Value
8.7 New Construction Output
8.8 New Construction Output by Cost Type
8.9 New Construction Output Forecast
8.10 New Construction Output Forecast by Cost Type
8.11 Repair & Maintenance Output
8.12 Repair & Maintenance Output by Cost Type
8.13 Repair & Maintenance Output Forecast
8.14 Repair & Maintenance Output Forecast by Cost Type
8.15 Refurbishment Output
8.16 Refurbishment Output by Cost Type
8.17 Refurbishment Output Forecast
8.18 Refurbishment Output Forecast by Cost Type
8.19 Demolition Output
8.2 Demolition Output by Cost Type
8.21 Demolition Output Forecast
8.22 Demolition Output Forecast by Cost Type
9 APPENDIX
9.1 Methodology
9.2 About
9.3 Our Services
9.4 Disclaimer

List of Tables
Table 1: Construction Market Definitions
Table 2: Russian Energy and Utilities Infrastructure Construction Output Market Value, 2010-2014
Table 3: Russian Energy and Utilities Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 4: Russian Energy and Utilities Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 5: Russian Energy and Utilities Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 6: Russian Energy and Utilities Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 7: Russian Energy and Utilities Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 8: Russian Energy and Utilities Infrastructure Construction Value Add Market Value, 2010-2014
Table 9: Russian Energy and Utilities Infrastructure Construction Value Add Market Value, 2014–2019
Table 10: Russian Energy and Utilities Infrastructure Construction, New Construction Output, 2010-2014
Table 11: Russian Energy and Utilities Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 12: Russian Energy and Utilities Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 13: Russian Energy and Utilities Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 14: Russian Energy and Utilities Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 15: Russian Energy and Utilities Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 16: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 17: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 18: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output(RUB Million) by Cost Type, 2010-2014
Table 19: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output Forecast, 2014–2019
Table 20: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Table 21: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2014–2019
Table 22: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output, 2010-2014
Table 23: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 24: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 25: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output Forecast, 2014–2019
Table 26: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Table 27: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2014–2019
Table 28: Russian Energy and Utilities Infrastructure Construction, Demolition Output, 2010-2014
Table 29: Russian Energy and Utilities Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 30: Russian Energy and Utilities Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 31: Russian Energy and Utilities Infrastructure Construction, Demolition Output Forecast, 2014–2019
Table 32: Russian Energy and Utilities Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Table 33: Russian Energy and Utilities Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2014–2019
Table 34: Russian Electricity and Power Infrastructure Construction Output Market Value, 2010-2014
Table 35: Russian Electricity and Power Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 36: Russian Electricity and Power Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 37: Russian Electricity and Power Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 38: Russian Electricity and Power Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 39: Russian Electricity and Power Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 40: Russian Electricity and Power Infrastructure Construction Value Add Market Value, 2010-2014
Table 41: Russian Electricity and Power Infrastructure Construction Value Add Market Value, 2014–2019
Table 42: Russian Electricity and Power Infrastructure Construction, New Construction Output, 2010-2014
Table 43: Russian Electricity and Power Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 44: Russian Electricity and Power Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 45: Russian Electricity and Power Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 46: Russian Electricity and Power Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 47: Russian Electricity and Power Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2010-2014
Table 48: Russian Electricity and Power Infrastructure Construction, Refurbishment Output, 2010-2014
Table 49: Russian Electricity and Power Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 50: Russian Electricity and Power Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 51: Russian Electricity and Power Infrastructure Construction, Demolition Output, 2010-2014
Table 52: Russian Electricity and Power Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 53: Russian Electricity and Power Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 54: Russian Oil & Gas Infrastructure Construction Output Market Value, 2010-2014
Table 67: Russian Oil & Gas Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 68: Russian Oil & Gas Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 69: Russian Oil & Gas Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 70: Russian Oil & Gas Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 71: Russian Oil & Gas Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 72: Russian Oil & Gas Infrastructure Construction Value Add Market Value, 2010-2014
Table 73: Russian Oil & Gas Infrastructure Construction Value Add Market Value, 2014–2019
Table 74: Russian Oil & Gas Infrastructure Construction, New Construction Output, 2010-2014
Table 75: Russian Oil & Gas Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 76: Russian Oil & Gas Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 77: Russian Oil & Gas Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 78: Russian Oil & Gas Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 79: Russian Oil & Gas Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 80: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 81: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 82: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2010-2014
Table 83: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output Forecast, 2014–2019
Table 84: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Table 85: Russian Oil & Gas Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2014–2019
Table 86: Russian Oil & Gas Infrastructure Construction, Refurbishment Output, 2010-2014
Table 87: Russian Oil & Gas Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 88: Russian Oil & Gas Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 89: Russian Oil & Gas Infrastructure Construction, Refurbishment Output Forecast, 2014–2019
Table 90: Russian Oil & Gas Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Table 91: Russian Oil & Gas Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2014–2019
Table 92: Russian Oil & Gas Infrastructure Construction, Demolition Output, 2010-2014
Table 93: Russian Oil & Gas Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 94: Russian Oil & Gas Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 95: Russian Oil & Gas Infrastructure Construction, Demolition Output Forecast, 2014–2019
Table 96: Russian Oil & Gas Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Table 97: Russian Oil & Gas Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2014–2019
Table 98: Russian Telecommunications Infrastructure Construction Output Market Value, 2010-2014
Table 99: Russian Telecommunications Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 100: Russian Telecommunications Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 101: Russian Telecommunications Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 102: Russian Telecommunications Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 103: Russian Telecommunications Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 104: Russian Telecommunications Infrastructure Construction Value Add Market Value, 2010-2014
Table 105: Russian Telecommunications Infrastructure Construction Value Add Market Value, 2014–2019
Table 106: Russian Telecommunications Infrastructure Construction, New Construction Output, 2010-2014
Table 107: Russian Telecommunications Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 108: Russian Telecommunications Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 109: Russian Telecommunications Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 110: Russian Telecommunications Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 111: Russian Telecommunications Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 112: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 113: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 114: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2010-2014
Table 115: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output Forecast, 2014–2019
Table 116: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Table 117: Russian Telecommunications Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2014–2019
Table 118: Russian Telecommunications Infrastructure Construction, Refurbishment Output, 2010-2014
Table 119: Russian Telecommunications Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 120: Russian Telecommunications Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 121: Russian Telecommunications Infrastructure Construction, Refurbishment Output Forecast, 2014–2019
Table 122: Russian Telecommunications Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Table 123: Russian Telecommunications Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2014–2019
Table 124: Russian Telecommunications Infrastructure Construction, Demolition Output, 2010-2014
Table 125: Russian Telecommunications Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 126: Russian Telecommunications Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 127: Russian Telecommunications Infrastructure Construction, Demolition Output Forecast, 2014–2019
Table 128: Russian Telecommunications Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Table 129: Russian Telecommunications Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2014–2019
Table 130: Russian Sewage Infrastructure Construction Output Market Value, 2010-2014
Table 131: Russian Sewage Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 132: Russian Sewage Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 133: Russian Sewage Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 134: Russian Sewage Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 135: Russian Sewage Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 136: Russian Sewage Infrastructure Construction Value Add Market Value, 2010-2014
Table 137: Russian Sewage Infrastructure Construction Value Add Market Value, 2014–2019
Table 138: Russian Sewage Infrastructure Construction, New Construction Output, 2010-2014
Table 139: Russian Sewage Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 140: Russian Sewage Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 141: Russian Sewage Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 142: Russian Sewage Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 143: Russian Sewage Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 141: Russian Sewage Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 142: Russian Sewage Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 143: Russian Sewage Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 144: Russian Sewage Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 145: Russian Sewage Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 146: Russian Sewage Infrastructure Construction, Repair & Maintenance Output(RUB Million) by Cost Type, 2010-2014
Table 147: Russian Sewage Infrastructure Construction, Repair & Maintenance Output Forecast, 2014–2019
Table 148: Russian Sewage Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Table 149: Russian Sewage Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2014–2019
Table 150: Russian Sewage Infrastructure Construction, Refurbishment Output, 2010-2014
Table 151: Russian Sewage Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 152: Russian Sewage Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 153: Russian Sewage Infrastructure Construction, Refurbishment Output Forecast, 2014–2019
Table 154: Russian Sewage Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Table 155: Russian Sewage Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2014–2019
Table 156: Russian Sewage Infrastructure Construction, Demolition Output, 2010-2014
Table 157: Russian Sewage Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 158: Russian Sewage Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 159: Russian Sewage Infrastructure Construction, Demolition Output Forecast, 2014–2019
Table 160: Russian Sewage Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Table 161: Russian Sewage Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2014–2019
Table 162: Russian Water Infrastructure Construction Output Market Value, 2010-2014
Table 163: Russian Water Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Table 164: Russian Water Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2010-2014
Table 165: Russian Water Infrastructure Construction Output Market Value, Forecast, 2014–2019
Table 166: Russian Water Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Table 167: Russian Water Infrastructure Construction Output Market Value, (RUB Million) by Cost Type, 2014–2019
Table 168: Russian Water Infrastructure Construction Value Add Market Value, 2010-2014
Table 169: Russian Water Infrastructure Construction Value Add Market Value, 2014–2019
Table 170: Russian Water Infrastructure Construction, New Construction Output, 2010-2014
Table 171: Russian Water Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Table 172: Russian Water Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2010-2014
Table 173: Russian Water Infrastructure Construction, New Construction Output Forecast, 2014–2019
Table 174: Russian Water Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Table 175: Russian Water Infrastructure Construction, New Construction Output (RUB Million) by Cost Type, 2014–2019
Table 176: Russian Water Infrastructure Construction, Repair & Maintenance Output, 2010-2014
Table 177: Russian Water Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Table 178: Russian Water Infrastructure Construction, Repair & Maintenance Output(RUB Million) by Cost Type, 2010-2014
Table 179: Russian Water Infrastructure Construction, Repair & Maintenance Output Forecast, 2014–2019
Table 180: Russian Water Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Table 181: Russian Water Infrastructure Construction, Repair & Maintenance Output (RUB Million) by Cost Type, 2014–2019
Table 182: Russian Water Infrastructure Construction, Refurbishment Output, 2010-2014
Table 183: Russian Water Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Table 184: Russian Water Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2010-2014
Table 185: Russian Water Infrastructure Construction, Refurbishment Output Forecast, 2014–2019
Table 186: Russian Water Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Table 187: Russian Water Infrastructure Construction, Refurbishment Output (RUB Million) by Cost Type, 2014–2019
Table 188: Russian Water Infrastructure Construction, Demolition Output, 2010-2014
Table 189: Russian Water Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Table 190: Russian Water Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2010-2014
Table 191: Russian Water Infrastructure Construction, Demolition Output Forecast, 2014–2019
Table 192: Russian Water Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Table 193: Russian Water Infrastructure Construction, Demolition Output (RUB Million) by Cost Type, 2014–2019

List of Figures
Figure 1: Russian Energy and Utilities Infrastructure Construction Output Market Value, (US$ Million), 2010-2014
Figure 2: Russian Energy and Utilities Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Figure 3: Russian Energy and Utilities Infrastructure Construction Output Market Value, Forecast (US$ Million), 2014–2019
Figure 4: Russian Energy and Utilities Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Figure 5: Russian Energy and Utilities Infrastructure Construction Value Add Market Value, (US$ Million), 2010-2014
Figure 6: Russian Energy and Utilities Infrastructure Construction Value Add Market Value, (US$ Million), 2014–2019
Figure 7: Russian Energy and Utilities Infrastructure Construction, New Construction Output (US$ Million), 2010-2014
Figure 8: Russian Energy and Utilities Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Figure 9: Russian Energy and Utilities Infrastructure Construction, New Construction Output Forecast (US$ Million), 2014–2019
Figure 10: Russian Energy and Utilities Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019
Figure 11: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (US$ Million), 2010-2014
Figure 12: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2010-2014
Figure 13: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output Forecast (US$ Million), 2014–2019
Figure 14: Russian Energy and Utilities Infrastructure Construction, Repair & Maintenance Output (US$ Million) by Cost Type, 2014–2019
Figure 15: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (US$ Million), 2010-2014
Figure 16: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2010-2014
Figure 17: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output Forecast (US$ Million), 2014–2019
Figure 18: Russian Energy and Utilities Infrastructure Construction, Refurbishment Output (US$ Million) by Cost Type, 2014–2019
Figure 19: Russian Energy and Utilities Infrastructure Construction, Demolition Output (US$ Million), 2010-
2014
Figure 20: Russian Energy and Utilities Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2010-2014
Figure 21: Russian Energy and Utilities Infrastructure Construction, Demolition Output Forecast (US$ Million), 2014–2019
Figure 22: Russian Energy and Utilities Infrastructure Construction, Demolition Output (US$ Million) by Cost Type, 2014–2019
Figure 23: Russian Electricity and Power Infrastructure Construction Output Market Value, (US$ Million), 2010-2014
Figure 24: Russian Electricity and Power Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2010-2014
Figure 25: Russian Electricity and Power Infrastructure Construction Output Market Value, Forecast (US$ Million), 2014–2019
Figure 26: Russian Electricity and Power Infrastructure Construction Output Market Value, (US$ Million) by Cost Type, 2014–2019
Figure 27: Russian Electricity and Power Infrastructure Construction Value Add Market Value, (US$ Million), 2010-2014
Figure 28: Russian Electricity and Power Infrastructure Construction Value Add Market Value, (US$ Million), 2014–2019
Figure 29: Russian Electricity and Power Infrastructure Construction, New Construction Output (US$ Million), 2010-2014
Figure 30: Russian Electricity and Power Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2010-2014
Figure 31: Russian Electricity and Power Infrastructure Construction, New Construction Output (US$ Million) by Cost Type, 2014–2019

Order by Fax - using the form below
Order by Post - print the order form below and send to

Research and Markets,
Guinness Centre,
Taylors Lane,
Dublin 8,
Ireland.
Fax Order Form
To place an order via fax simply print this form, fill in the information below and fax the completed form to 646-607-1907 (from USA) or +353-1-481-1716 (from Rest of World). If you have any questions please visit http://www.researchandmarkets.com/contact/

Order Information
Please verify that the product information is correct and select the format(s) you require.

<table>
<thead>
<tr>
<th>Product Name:</th>
<th>Energy and Utilities Infrastructure Construction in Russia to 2019: Market Forecast</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web Address:</td>
<td><a href="http://www.researchandmarkets.com/reports/3643965/">http://www.researchandmarkets.com/reports/3643965/</a></td>
</tr>
<tr>
<td>Office Code:</td>
<td>SC6I2TU8</td>
</tr>
</tbody>
</table>

Product Formats
Please select the product formats and quantity you require:

<table>
<thead>
<tr>
<th>Quantity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Electronic (PDF)</td>
<td></td>
</tr>
<tr>
<td>- Single User</td>
<td>USD 950</td>
</tr>
<tr>
<td>- Site License</td>
<td>USD 1900</td>
</tr>
<tr>
<td>- Enterprisewide</td>
<td>USD 2850</td>
</tr>
</tbody>
</table>

Contact Information
Please enter all the information below in BLOCK CAPITALS

<table>
<thead>
<tr>
<th>Title:</th>
<th>Mr ☐ Mrs ☐ Dr ☐ Miss ☐ Ms ☐ Prof ☐</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Name:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Last Name:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Email Address:</td>
<td>* ______________________________</td>
</tr>
<tr>
<td>Job Title:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Organisation:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Address:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>City:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Postal / Zip Code:</td>
<td>_____________________________</td>
</tr>
<tr>
<td>Country:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Phone Number:</td>
<td>__________________________________</td>
</tr>
<tr>
<td>Fax Number:</td>
<td>__________________________________</td>
</tr>
</tbody>
</table>

* Please refrain from using free email accounts when ordering (e.g. Yahoo, Hotmail, AOL)
Payment Information

Please indicate the payment method you would like to use by selecting the appropriate box.

☐ Pay by credit card: You will receive an email with a link to a secure webpage to enter your credit card details.

☐ Pay by check: Please post the check, accompanied by this form, to:
Research and Markets,
Guinness Center,
Taylors Lane,
Dublin 8,
Ireland.

☐ Pay by wire transfer: Please transfer funds to:

<table>
<thead>
<tr>
<th>Account number</th>
<th>833 130 83</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sort code</td>
<td>98-53-30</td>
</tr>
<tr>
<td>Swift code</td>
<td>ULSBIE2D</td>
</tr>
<tr>
<td>IBAN number</td>
<td>IE78ULSB98533083313083</td>
</tr>
<tr>
<td>Bank Address</td>
<td>Ulster Bank, 27-35 Main Street, Blackrock, Co. Dublin, Ireland</td>
</tr>
</tbody>
</table>

If you have a Marketing Code please enter it below:

Marketing Code:

Please note that by ordering from Research and Markets you are agreeing to our Terms and Conditions at http://www.researchandmarkets.com/info/terms.asp

Please fax this form to:

(646) 607-1907 or (646) 964-6609 - From USA
+353-1-481-1716 or +353-1-653-1571 - From Rest of World