

Global Biogas Power Plants Industry Report 2016

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Abstracts

The Global Biogas Power Plants Industry Report 2016 is a professional and in-depth study on the current state of the Biogas Power Plants industry.

Currently, the global biogas production in 2015 is about 56800M CBM together with 23200 unit operating plants, in which livestock farm plants account about 56% of total operating plants, and 40% of total biogas production, followed by landfill plants, with 15% of total operating plants account for 39% of the total biogas production. Europe is the largest biogas production area occupies over 40% of the total biogas production, and the installed capacity market share up to 65%, followed by China and USA, their biogas production respectively account for 32% and 24% in the total biogas production.

The report provides a basic overview of the industry. The Biogas Power Plants market analysis is provided for the international markets including development trends, competitive landscape analysis, and key regions development status. Development policies and plans are discussed as well as various applications are also analyzed.

The report focuses on global major leading industry players providing information such as operator profiles, and contact information. Upstream equipment analysis is also carried out.

With 167 tables and figures the report provides key statistics on the state of the industry and is a valuable source of guidance and direction for companies and individuals interested in the market.

Contents

1 INDUSTRY OVERVIEW

- 1.1 Introduction of Biogas Power Plants
 - 1.1.1 Introduction of Biogas
- 1.2 Benefit of Biogas
- 1.3 Classification and Application of Biogas Power Plants
 - 1.3.1 Generation of Electricity from Livestock Farms
 - 1.3.2 Generation of Electricity from Industry Wastewater
 - 1.3.3 Generation of Electricity from Municipal Sewage
 - 1.3.4 Generation of Electricity from Landfills
- 1.4 Industry Overview of Biogas Power Plants

2 INDUSTRY POLICY ANALYSIS OF BIOGAS POWER PLANTS

- 2.1 Clean Development Mechanism
- 2.2 International Energy Agency (IEA)
- 2.3 USDA, DOE, EPA Programs for Biogas Utilization

3. MAJOR COUNTRIES ANALYSIS OF BIOGAS POWER INDUSTRY

- 3.1 Austria
 - 3.1.1 Production of Biogas
 - 3.1.2 Utilization of Biogas
 - 3.1.3 Financial Support Systems
 - 3.1.4 Innovative Biogas Projects
- 3.2 Brazil
 - 3.2.1 Production of Biogas
 - 3.2.2 Utilization of Biogas
 - 3.2.3 Financial Support Systems
 - 3.2.4 Innovative Biogas Projects
- 3.3 Denmark
 - 3.3.1 Production of Biogas
 - 3.3.2 Utilization of Biogas
 - 3.3.3 Financial Support Systems
 - 3.3.4 Innovative Biogas Projects
- 3.4 Finland
 - 3.4.1 Production of Biogas

- 3.4.2 Utilization of Biogas
- 3.4.3 Financial Support Systems
- 3.4.4 Innovative Biogas Projects
- 3.5 France
 - 3.5.1 Production of Biogas
 - 3.5.2 Utilization of Biogas
 - 3.5.3 Financial Support Systems
- 3.6 Germany
 - 3.6.1 Production of Biogas
 - 3.6.2 Utilization of Biogas
 - 3.6.3 Financial Support Systems
 - 3.6.4 Innovative Biogas Projects
- 3.7 Norway
 - 3.7.1 Production of Biogas
 - 3.7.2 Utilization of Biogas
 - 3.7.3 Financial Support Systems
 - 3.7.4 Innovative Biogas Projects
- 3.8 Republic of Ireland
 - 3.8.1 Production of Biogas
 - 3.8.2 Financial Support Systems
 - 3.8.3 Innovative Biogas Projects
- 3.9 Republic of Korea
 - 3.9.1 Production of Biogas
 - 3.9.2 Utilization of Biogas
 - 3.9.3 Financial Support Systems
 - 3.9.4 Innovative Biogas Projects
- 3.10 Sweden
 - 3.10.1 Production of Biogas
 - 3.10.2 Utilization of Biogas
 - 3.10.3 Financial Support Systems
- 3.11 Switzerland
 - 3.11.1 Production of Biogas
 - 3.11.2 Utilization of Biogas
 - 3.11.3 Innovative Biogas Projects
- 3.12 The Netherlands
 - 3.12.1 Production of Biogas
 - 3.12.2 Utilization of Biogas
 - 3.12.3 Financial Support Systems
 - 3.12.4 Innovative Biogas Projects

- 3.13 United Kingdom
 - 3.13.1 Production of Biogas
 - 3.13.2 Utilization of Biogas
 - 3.13.3 Financial Support Systems
 - 3.13.4 Innovative Biogas Projects
- 3.14 USA
 - 3.14.1 Production of Biogas
 - 3.14.2 Utilization of Biogas
- 3.15 China
 - 3.15.1 Production of Biogas
 - 3.15.2 Outlook of Biogas in China
 - 3.15.3 Utilization of Biogas

4 MAJOR REGIONS AND FEEDSTOCK ANALYSIS OF BIOGAS POWER PLANTS

- 4.1 Biogas Electricity Generation Analysis of Major Regions (Europe, USA, China) 2010-2015
- 4.2 Biogas Installed Capacity Analysis of Major Regions (Europe, USA, China) 2010-2015
- 4.3 Biogas Operating Plant Analysis of Major Regions (Europe, USA, China) 2010-2015
- 4.4 Biogas Production Analysis of Major Regions (Europe, USA, China) 2010-2015
- 4.5 Biogas Generation Segment Analysis By Feedstock 2010-2015
 - 4.5.1 Biogas Operating Plant Segment Analysis By Feedstock 2010-2015
 - 4.5.2 Biogas Production Segment Analysis By Feedstock 2010-2015

5 MARKET STATUS OF BIOGAS POWER PLANTS IN MAJOR COUNTRIES 2010-2015

- 5.1 Biogas Electricity Generation Analysis of Major Countries 2010-2015
- 5.2 Biogas Installed Capacity Analysis of Major Countries 2010-2015
- 5.3 Biogas Operating Plant Analysis of Major Countries 2010-2015
- 5.4 Biogas Production Analysis of Major Countries 2010-2015

6 2010-2015 BIOGAS ELECTRICITY GENERATION, INSTALLED CAPACITY, OPERATING PLANT, AND BIOGAS PRODUCTION IN MAJOR COUNTRIES

- 6.1 USA Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015
- 6.2 China Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas

Production 2010-2015

6.3 Germany Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.4 Italy Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.5 UK Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.6 Netherlands Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.7 France Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.8 Austria Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.9 Spain Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.10 Belgium Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.11 Czech Republic Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.12 Denmark Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.13 Poland Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.14 Europe Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

6.15 Global Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015

7 MAJOR EQUIPMENT SUPPLIER ANALYSIS OF BIOGAS POWER PLANTS

7.1 Overview of Global Gas Generator Set Market

7.2 Major Gas Generator Sets Supplier Analysis

7.2.1 Caterpillar

7.2.2 GE

7.2.3 Kohler

7.2.4 Cummins

7.2.5 SLPM

7.2.6 JDEC

7.2.7 Zibo Diesel Engine

7.2.8 Lvhuan

7.3 Comparison of Gas Generator Sets in Major Countries

8 MAJOR OPERATOR ANALYSIS OF BIOGAS POWER PLANTS

8.1 Axpo Group

8.1.1 Operator Profile

8.1.2 Key Data of Axpo Group

8.1.3 Contact Information

8.2 MT-Energie

8.2.1 Operator Profile

8.2.2 Contact Information

8.3 Xergi

8.3.1 Operator Profile

8.3.2 Key Cases of Xergi

8.3.3 Contact Information

8.4 Henan BCCY New Power Industry

8.4.1 Operator Profile

8.4.2 Contact Information

8.5 Sound Environmental Resources Co., Ltd

8.5.1 Operator Profile

8.5.2 Contact Information

9 MARKET FORECAST OF BIOGAS POWER PLANTS IN MAJOR COUNTRIES 2016-2020

9.1 Biogas Electricity Generation Analysis of Major Countries 2016-2020

9.2 Biogas Installed Capacity Analysis of Major Countries 2016-2020

9.3 Biogas Operating Plant Analysis of Major Countries 2016-2020

9.4 Biogas Production Analysis of Major Countries 2016-2020

10 2016-2020 BIOGAS ELECTRICITY GENERATION, INSTALLED CAPACITY, OPERATING PLANT, AND BIOGAS PRODUCTION IN MAJOR COUNTRIES

10.1 USA Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.2 China Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.3 Germany Biogas Electricity Generation, Installed Capacity, Operating Plant, and

Biogas Production in 2016 and 2020

10.4 Italy Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.5 UK Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.6 Netherlands Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.7 France Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.8 Austria Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.9 Spain Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.10 Belgium Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.11 Czech Republic Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.12 Denmark Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.13 Poland Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.14 Europe Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

10.15 Global Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020

11 MAJOR REGIONS AND FEEDSTOCK FORECAST OF BIOGAS POWER PLANTS

11.1 Biogas Electricity Generation Forecast of Major Regions (Europe, USA, China) 2016-2020

11.2 Biogas Installed Capacity Forecast of Major Regions (Europe, USA, China) 2016-2020

11.3 Biogas Operating Plant Forecast of Major Regions (Europe, USA, China) 2016-2020

11.4 Biogas Production Forecast of Major Regions (Europe, USA, China) 2016-2020

11.5 Biogas Generation Segment Forecast By Feedstock 2016-2020

11.5.1 Biogas Operating Plant Segment Forecast By Feedstock 2016-2020

11.5.2 Biogas Production Segment Forecast By Feedstock 2016-2020

12 CONCLUSION OF GLOBAL BIOGAS POWER PLANTS INDUSTRY

Tables and Figures

Figure Composition of Biogas 1
Figure Picture of Biogas Power Plants 2
Figure Picture of Electricity Generation from Biogas 2
Figure The efficiency of converting biogas to energy 4
Table Classification and Application of Biogas Power Plants 4
Figure Generation of Electricity from Livestock Farms 5
Figure Generation of Electricity from Industry Wastewater 5
Figure Generation of Electricity from Municipal Sewage 6
Figure Generation of Electricity from Landfills 7
Figure Total potential reductions in greenhouse effect with biogas production 9
Table Status of biogas production in Austria, contract with OeMAG (values from 2013) 11
Table Utilization of biogas in Austria (values from 2013) 12
Table Status of biogas production used for electricity production (values from 2014) 14
Table Current biogas production in Denmark (values from Energistatistik 2012) 16
Table Utilization of biogas in Austria (values from 2013) 17
Table Status of Biogas Production in Finland (values from 2013) 19
Table Utilization of biogas in Finland (values from 2013) 20
Figure Biogas plant in starting phase in Kuopio 21
Table Status of Biogas Production in France (values from 2012) 22
Table Status of biogas production in Germany (2014) 24
Table Utilization of biogas in Germany (values from 2013) 24
Table Status of biogas production in Norway (2010) 26
Table Biogas Production in the Republic of Ireland (values from 2012) 28
Table Status of Biogas Production in Korea (values from 2013) 29
Table Utilization of biogas in Austria (values from 2013) 30
Figure Yangsan Biogas Power Plant 31
Table Biogas Production in Sweden from Different Plants (values from 2013) 32
Table Utilization of Bogas in Sweden (values from 2013) 33
Table Status of biogas production in Switzerland (values from 2012) 34
Figure Biogas Pant in Kägiswil 34
Table Utilization of biogas in Switzerland (values from 2012) 35
Table Status of biogas production in the Netherlands (values from 2012) 36
Table Utilization of Biogas in the Netherlands (values from 2013) 36
Figure Biogas Plant owned by De Meerlanden Rijsenhout 37

Table Status of biogas production in the UK (values 2013- Renewable electricity generation) 38

Table Currently Operational and Potential Biogas Systems in the United States Creating Energy 40

Table Energy Potential from Biogas Sources in the United States 42

Figure China's first biomass plant 43

Table Number and Capacity of biogas Power Plant in Operation 44

Table Chinese CDM Biomass Projects 45

Table Outlook on Chinese Biogas Generation Capacity 45

Figure Most Suitable Province for Construction of Biomass Power Facilities in China 46

Table Law and regulation in China 46

Table Utilization of Biogas in China (in 2015-2020) 47

Table Biogas Electricity Generation (GWh) of Major Regions (Europe, USA, China) 2010-2015 48

Table Biogas Electricity Generation Market Share of Major Regions (Europe, USA, China) 2010-2015 48

Figure Biogas Electricity Generation Market Share of Major Regions (Europe, USA, China) in 2010 49

Figure Biogas Electricity Generation Market Share of Major Regions (Europe, USA, China) in 2015 49

Table Biogas Installed Capacity (MW) of Major Regions (Europe, USA, China) 2010-2015 50

Table Biogas Installed Capacity Market Share of Major Regions (Europe, USA, China) 2010-2015 50

Figure Biogas Installed Capacity Market Share of Major Regions (Europe, USA, China) in 2010 51

Figure Biogas Installed Capacity Market Share of Major Regions (Europe, USA, China) in 2015 51

Table Biogas Operating Plant (Unit) of Major Regions (Europe, USA, China) 2010-2015 52

Table Biogas Operating Plant Market Share of Major Regions (Europe, USA, China) 2010-2015 52

Figure Biogas Operating Plant Market Share of Major Regions (Europe, USA, China) in 2010 53

Figure Biogas Operating Plant Market Share of Major Regions (Europe, USA, China) in 2015 53

Table Biogas Production (M CBM) of Major Regions (Europe, USA, China) 2010-2015 54

Table Biogas Production Market Share of Major Regions (Europe, USA, China)

2010-2015 54

Figure Biogas Production Market Share of Major Regions (Europe, USA, China) in 2010 55

Figure Biogas Production Market Share of Major Regions (Europe, USA, China) in 2015 55

Figure Biogas Operating Plant Segment Market Share By Feedstock in 2010 56

Figure Biogas Operating Plant Segment Market Share By Feedstock in 2015 57

Figure Biogas Production Segment Market Share By Feedstock in 2010 58

Figure Biogas Production Segment Market Share By Feedstock in 2015 59

Table Biogas Electricity Generation (GWh) of Major Countries 2010-2015 60

Table Biogas Electricity Generation Market Share of Major Countries 2010-2015 60

Figure Biogas Electricity Generation Market Share of Major Countries in 2010 61

Figure Biogas Electricity Generation Market Share of Major Countries in 2015 62

Table Biogas Installed Capacity (MW) of Major Countries 2010-2015 62

Table Biogas Installed Capacity Market Share of Major Countries 2010-2015 63

Figure Biogas Installed Capacity Market Share of Major Countries in 2010 64

Figure Biogas Installed Capacity Market Share of Major Countries in 2015 65

Table Biogas Operating Plant (Unit) of Major Countries 2010-2015 65

Table Biogas Operating Plant Market Share of Major Countries 2010-2015 66

Figure Biogas Operating Plant Market Share of Major Countries in 2010 67

Figure Biogas Operating Plant Market Share of Major Countries in 2015 68

Table Biogas Production (M CBM) of Major Countries 2010-2015 68

Table Biogas Production Market Share of Major Countries 2010-2015 69

Figure Biogas Production Market Share of Major Countries in 2010 70

Figure Biogas Production Market Share of Major Countries in 2015 71

Table USA Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 72

Table China Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 72

Table Germany Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 73

Table Italy Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 73

Table UK Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 73

Table Netherlands Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 74

Table France Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 74

Table Austria Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 75

Table Spain Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 75

Table Belgium Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 75

Table Czech Republic Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 76

Table Denmark Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 76

Table Poland Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 77

Table Europe Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 77

Table Global Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production 2010-2015 77

Table Global Major Regions Gas Generator Set Development Overview 79

Figure Global Gas Generator Set Consumption Structure by Power in 2015 80

Table Power Range of Gas Generator Sets for Biogas Power Plants 80

Table Profile of Caterpillar 80

Table Gas Generator Set Picture and Specifications of Caterpillar 82

Table Product Power Range of Caterpillar in 2014 (Unit) 82

Table Profile of GE 83

Table Gas Generator Set Picture and Specifications of GE 84

Table Product Power Range of GE in 2014 (Unit) 84

Table Profile of Kohler 84

Table Gas Generator Set Picture and Specifications of Kohler 85

Table Product Power Range of Kohler in 2014 (Unit) 86

Table Profile of Cummins 86

Table Gas Generator Set Picture and Specifications of Cummins 87

Table Product Power Range of Cummins in 2014 (Unit) 88

Table Profile of SLPM 88

Figure Gas Generator Set Picture of SLPM 89

Table Product Power Range of SLPM in 2014 (Unit) 89

Table Profile of JDEC 89

Table Gas Generator Set Picture and Specifications of JDEC 90

Table Gas Generator Set Sales of JDEC 2010-2015 91

Table Profile of Zibo Diesel Engine 91

Figure Product Gas Generator Set Picture of Zibo Diesel Engine 92

Table Product Power Range of Zibo Diesel Engine in 2014 (Unit)	92
Table Profile of Lvhuan	92
Figure Gas Generator Set Picture of Lvhuan	93
Table Product Power Range of Lvhuan in 2014 (Unit)	93
Table Major Technical and Economic Indicators Comparison of Major Countries' Gas Generator Sets	93
Table Operator Information List	95
Table Energy Industry	96
Table Operator Information List	97
Table Operator Information List	98
Technical data	99
Table Technical Data	100
Table Technical Data	101
Table Operator Information List	102
Table Operator Information List	103
Figure Biogas Electricity Generation Market Share of Major Countries in 2016	105
Figure Biogas Electricity Generation Market Share of Major Countries in 2020	106
Figure Biogas Installed Capacity Market Share of Major Countries in 2016	107
Figure Biogas Installed Capacity Market Share of Major Countries in 2020	108
Figure Biogas Operating Plant Market Share of Major Countries in 2016	109
Figure Biogas Operating Plant Market Share of Major Countries in 2020	110
Figure Biogas Production Market Share of Major Countries in 2016	111
Figure Biogas Production Market Share of Major Countries in 2020	112
Figure USA Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	113
Figure China Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	114
Figure Germany Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	115
Figure Italy Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	116
Figure UK Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	117
Figure Netherlands Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	118
Figure France Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	119
Figure Austria Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020	120

- Figure Spain Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 121
- Figure Belgium Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 122
- Figure Czech Republic Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 123
- Figure Denmark Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 124
- Figure Poland Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 125
- Figure Europe Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 126
- Figure Global Biogas Electricity Generation, Installed Capacity, Operating Plant, and Biogas Production in 2016 and 2020 127
- Figure Biogas Electricity Generation Market Share of Major Regions (Europe, USA, China) in 2016 128
- Figure Biogas Electricity Generation Market Share of Major Regions (Europe, USA, China) in 2020 129
- Figure Biogas Installed Capacity Market Share of Major Regions (Europe, USA, China) in 2016 130
- Figure Biogas Installed Capacity Market Share of Major Regions (Europe, USA, China) in 2020 131
- Figure Biogas Operating Plant Market Share of Major Regions (Europe, USA, China) in 2016 132
- Figure Biogas Operating Plant Market Share of Major Regions (Europe, USA, China) in 2020 133
- Figure Biogas Production Market Share of Major Regions (Europe, USA, China) in 2016 134
- Figure Biogas Production Market Share of Major Regions (Europe, USA, China) in 2020 135
- Figure Biogas Operating Plant Segment Market Share By Feedstock in 2016 136
- Figure Biogas Operating Plant Segment Market Share By Feedstock in 2020 137
- Figure Biogas Production Segment Market Share By Feedstock in 2016 138
- Figure Biogas Production Segment Market Share By Feedstock in 2020 139

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