

Abgewickelte EEG-Einspeisung nach Anlagen 2013

	Jahresarbeit der Einspeisung nach § 16 EEG [kWh]	tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung [Euro]	vNNE nach §35 Abs. 2 EEG [Euro]	Direktvermarktete Strommenge nach §§ 33b bis 33i EEG [kWh]	Marktprämie nach § 33g EEG [Euro]	Anlagenzahl
Wasserkraft	0	0,00	0,00	0	0,00	0
Deponiegas	0	0,00	0,00	0	0,00	0
Klärgas	0	0,00	0,00	0	0,00	0
Grubengas	0	0,00	0,00	0	0,00	0
Biomasse	22.160.817	5.066.871,43	363.999,00	22.191.050	4.417.349,69	20
Geothermie	0	0,00	0,00	0	0,00	0
Windenergie	1.657.417	150.824,98	9.297,70	0	0,00	3
Windenergie Offshore	0	0,00	0,00	0	0,00	0
Solar	3.286.367	1.155.558,00	59.483,35	0	0,00	302
Summe	27.104.601	6.373.254,41	432.780,05	22.191.050	4.417.349,69	325

Gesamtvergütung nach Abzug der vNNE

10.357.824,05 EUR

Solarstrom-Eigenverbrauch nach § 33 Abs. 2 EEG

Vergütung oben enthalten:	31.920,83 EUR
Strommenge nicht unter EEG-Einspeisung enthalten:	253.003 kWh

Anlagenstatistik 2013 nach Bilanzierungsgebiet
 (inkl. Direktvermarktung nach §§ 33b bis 33i EEG)

Energieträger	Anzahl Anlagen	installierte Leistung Σ [kW/kWp]	Netzeinspeisung [kWh]	Vergütung nach Abzug vNNE [EUR]
Bad Oldesloe	159	7.252	29.870.464	6.057.487,19
Biomasse	7	4.054	26.568.097	5.397.557,27
Windenergie	3	1.080	1.657.417	141.527,28
Photovoltaik	149	2.118	1.644.950	518.402,64
Mölln	71	4.056	12.277.700	2.897.818,19
Biomasse	11	3.108	11.687.450	2.673.264,84
Windenergie	0	0	0	0,00
Photovoltaik	60	948	590.250	224.553,35
Ratzeburg	95	2.201	7.147.487	1.402.518,77
Biomasse	2	936	6.096.320	1.049.400,05
Windenergie	0	0	0	0,00
Photovoltaik	93	1.265	1.051.167	353.118,73
VS Netz gesamt	325	13.509	49.295.651	10.357.824,15
Biomasse	20	8.098	44.351.867	9.120.222,16
Windenergie	3	1.080	1.657.417	141.527,28
Photovoltaik	302	4.331	3.286.367	1.096.074,71

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetrieb-nahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
1	E21798010000000000000306666200001	Konrad-Adenauer-Ring 1	23843	Bad Oldesloe	Biomasse	01.11.2004	687,000	ja	Sp05 - Mittelspannung
2	E21798010000000000000305778100001	Holstenweg	23879	Möln	Biomasse	16.07.2007	205,000	ja	Sp05 - Mittelspannung
3	E217980100000000000001306666100001	Schanzenbarg 0	23843	Bad Oldesloe	Biomasse	22.11.2007	697,000	ja	Sp05 - Mittelspannung
4	E217980100000000000001305779700001	Blumendorf 0	23843	Bad Oldesloe	Biomasse	05.12.2007	890,000	ja	Sp05 - Mittelspannung
5	E217980100000000000001305785100001	Blumendorf 12	23843	Bad Oldesloe	Biomasse	19.12.2007	530,000	ja	Sp05 - Mittelspannung
6	E217980100000000000001305785000001	Hamburger Straße 209	23843	Bad Oldesloe	Biomasse	21.12.2007	530,000	ja	Sp05 - Mittelspannung
7	E217980100000000000001305784900001	Rögen 27	23843	Bad Oldesloe	Biomasse	27.12.2007	530,000	ja	Sp05 - Mittelspannung
8	E217980100000000000001306879600001	Seefeld 40	23843	Bad Oldesloe	Biomasse	24.11.2010	190,000	ja	Sp07 - Niederspannung
9	E217980100000000000001306910100001	Auf dem Schulberg 0	23879	Möln	Biomasse	16.12.2010	600,000	ja	Sp05 - Mittelspannung
10	E217980100000000000001306951900001	Klaus-Groth-Str. 4	23879	Möln	Biomasse	11.05.2011	526,000	ja	Sp05 - Mittelspannung
11	E21798010000000000000306953800001	Potsdamer Str. 10	23879	Möln	Biomasse	08.06.2011	142,000	ja	Sp05 - Mittelspannung
12	E217980100000000000001306956700001	Berliner Straße 169	23879	Möln	Biomasse	08.06.2011	526,000	ja	Sp05 - Mittelspannung
13	E21798010000000000000306980600001	Waldhallenweg	23879	Möln	Biomasse	03.08.2011	15,000	nein	Sp07 - Niederspannung
14	E21798010000000000000306979900001	Meisenweg 13	23879	Möln	Biomasse	12.10.2011	526,000	ja	Sp05 - Mittelspannung
15	E21798010000000000000307023600001	Bahnhofsallee	23909	Ratzeburg	Biomasse	14.12.2011	637,000	ja	Sp05 - Mittelspannung
16	E21798010000000000000307025900001	Pommernweg 27	23879	Möln	Biomasse	16.01.2012	142,000	ja	Sp05 - Mittelspannung
17	E21798010000000000000307042400001	Alte Zirkuskoppel	23879	Möln	Biomasse	18.01.2012	142,000	ja	Sp05 - Mittelspannung
18	E21798010000000000000307030700001	An der Bahn	23909	Ratzeburg	Biomasse	08.02.2012	299,000	ja	Sp05 - Mittelspannung
19	E21798010000000000000307042700001	Sechseichener Weg	23879	Möln	Biomasse	16.03.2012	142,000	ja	Sp05 - Mittelspannung
20	E21798010000000000000307046000001	Berliner Straße 85/97	23879	Möln	Biomasse	16.03.2012	142,000	ja	Sp05 - Mittelspannung
21	E21798010000000000000303376400001	Grabauer Straße	23843	Bad Oldesloe	Windenergie	01.12.2001	500,000	Ja	Sp05 - Mittelspannung
22	E21798010000000000000303376500001	Grabauer Straße	23843	Bad Oldesloe	Windenergie	01.12.2001	500,000	Ja	Sp05 - Mittelspannung
23	E217980100000000000001305205800001	Neufresenburg	23843	Bad Oldesloe	Windenergie	01.12.2001	80,000	Ja	Sp05 - Mittelspannung
24	E217980100000000000001300217000001	Wenselstr. 5	23879	Möln	Solar	28.08.1992	3,000	Nein	Sp07 - Niederspannung
25	E21798010000000000000305168400001	Grabauer Straße 5	23843	Bad Oldesloe	Solar	28.09.1995	2,200	Nein	Sp07 - Niederspannung
26	E21798010000000000000303881500001	Mommensenstraße 14	23843	Bad Oldesloe	Solar	28.02.1997	3,240	Nein	Sp07 - Niederspannung
27	E217980100000000000001303285700001	Dorot.Schlözer-Straße 25	23843	Bad Oldesloe	Solar	31.12.2000	1,000	Nein	Sp07 - Niederspannung
28	E217980100000000000001305615700001	Lübecker Straße 56	23843	Bad Oldesloe	Solar	31.12.2001	0,800	Nein	Sp07 - Niederspannung
29	E21798010000000000000304992000001	Kerschensteinerstr. 2	23879	Möln	Solar	31.12.2001	9,000	Ja	Sp07 - Niederspannung
30	E217980100000000000001300102100001	Hans-Sachs-Str. 21	23879	Möln	Solar	31.12.2001	1,500	Nein	Sp07 - Niederspannung
31	E217980100000000000001301850900001	Robert-Bosch-Straße 21	23909	Ratzeburg	Solar	31.12.2001	1,200	Nein	Sp07 - Niederspannung
32	E21798010000000000000304002800001	Pölitzer Weg 12	23843	Bad Oldesloe	Solar	24.06.2002	2,160	Nein	Sp07 - Niederspannung
33	E21798010000000000000305147600001	Karoline-Herschel-Straße 17	23843	Bad Oldesloe	Solar	05.12.2002	5,060	Nein	Sp07 - Niederspannung
34	E217980100000000000001304126800001	Sandkamp 6	23843	Bad Oldesloe	Solar	23.12.2002	1,020	Nein	Sp07 - Niederspannung
35	E21798010000000000000305183900001	Bahnhofstraße 12	23843	Bad Oldesloe	Solar	17.04.2003	2,892	Nein	Sp07 - Niederspannung
36	E21798010000000000000305214900001	Mechower Straße 4	23909	Ratzeburg	Solar	30.06.2003	2,100	Nein	Sp07 - Niederspannung
37	E217980100000000000001305234400001	Weideblicken 3 A	23843	Bad Oldesloe	Solar	05.09.2003	3,200	Nein	Sp07 - Niederspannung
38	E21798010000000000000305330500001	Lorentzenstraße 1 C	23843	Bad Oldesloe	Solar	15.04.2004	2,528	Nein	Sp07 - Niederspannung
39	E217980100000000000001300317100001	Neues Land 12	23879	Möln	Solar	28.06.2004	2,970	Nein	Sp07 - Niederspannung

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40	E21798010000000000000305375900001	Seedorfer Straße	23909	Ratzeburg	Solar	10.09.2004	39,000	Nein	Sp07 - Niederspannung
41	E21798010000000000000305399000001	Dorot.Erxleben-Strasse 14	23843	Bad Oldesloe	Solar	24.09.2004	2,880	Nein	Sp07 - Niederspannung
42	E21798010000000000000305399100001	Dorot.Erxleben-Strasse 12	23843	Bad Oldesloe	Solar	24.09.2004	2,880	Nein	Sp07 - Niederspannung
43	E21798010000000000000302580200001	Am Steindamm 8	23909	Ratzeburg	Solar	27.09.2004	3,500	Nein	Sp07 - Niederspannung
44	E21798010000000000000305389300001	Weideblicken 9	23843	Bad Oldesloe	Solar	07.10.2004	3,960	Nein	Sp07 - Niederspannung
45	E21798010000000000000305387000001	Travenhöhe 31	23843	Bad Oldesloe	Solar	11.10.2004	2,125	Nein	Sp07 - Niederspannung
46	E217980100000000000001305234400002	Weideblicken 3 A	23843	Bad Oldesloe	Solar	31.12.2004	2,100	Nein	Sp07 - Niederspannung
47	E217980100000000000001303224700001	Bickbüschen 27	23843	Bad Oldesloe	Solar	08.04.2005	2,200	Nein	Sp07 - Niederspannung
48	E21798010000000000000305477700001	Salinenstraße 20	23843	Bad Oldesloe	Solar	21.07.2005	14,525	Nein	Sp07 - Niederspannung
49	E21798010000000000000305473100001	Amselweg 22	23843	Bad Oldesloe	Solar	04.08.2005	2,300	Nein	Sp07 - Niederspannung
50	E21798010000000000000305490100001	Schadehorn 1	23843	Bad Oldesloe	Solar	14.09.2005	11,000	Nein	Sp07 - Niederspannung
51	E217980100000000000001302314100001	Robert-Bosch-Straße 10	23909	Ratzeburg	Solar	10.10.2005	18,100	Nein	Sp07 - Niederspannung
52	E217980100000000000001303285700002	Dorot.Schlözer-Straße 25	23843	Bad Oldesloe	Solar	11.10.2005	1,800	Nein	Sp07 - Niederspannung
53	E217980100000000000001302636300001	Albert-Schweitzer-Straße 8	23909	Ratzeburg	Solar	24.10.2005	2,850	Nein	Sp07 - Niederspannung
54	E217980100000000000001302588400001	Burgfeld 30	23909	Ratzeburg	Solar	25.10.2005	5,100	Nein	Sp07 - Niederspannung
55	E217980100000000000001304354900001	Travenhöhe 44	23843	Bad Oldesloe	Solar	01.11.2005	2,750	Nein	Sp07 - Niederspannung
56	E217980100000000000001300210400001	Schinkelstr. 12	23879	Möln	Solar	07.11.2005	2,800	Nein	Sp07 - Niederspannung
57	E217980100000000000001303084500001	Am Goldberg 37	23843	Bad Oldesloe	Solar	05.12.2005	7,000	Nein	Sp07 - Niederspannung
58	E217980100000000000001303623200001	Karoline-Herschel-Straße 3	23843	Bad Oldesloe	Solar	13.12.2005	2,310	Nein	Sp07 - Niederspannung
59	E217980100000000000001303940200001	Parkstraße 8 H	23843	Bad Oldesloe	Solar	13.12.2005	1,840	Nein	Sp07 - Niederspannung
60	E217980100000000000001304237000001	Schadehorn 20	23843	Bad Oldesloe	Solar	13.12.2005	7,000	Nein	Sp07 - Niederspannung
61	E217980100000000000001302095000001	Ziethener Straße 57	23909	Ratzeburg	Solar	21.12.2005	6,480	Nein	Sp07 - Niederspannung
62	E217980100000000000001301641500001	Tannenweg 5	23909	Ratzeburg	Solar	02.01.2006	2,900	Nein	Sp07 - Niederspannung
63	E21798010000000000000305530300001	Seefeld 7	23843	Bad Oldesloe	Solar	10.01.2006	11,040	Nein	Sp07 - Niederspannung
64	E21798010000000000000305517700001	Am Ziegelsee 7	23879	Möln	Solar	31.01.2006	9,720	Nein	Sp07 - Niederspannung
65	E217980100000000000001303939800001	Parkstraße 8 D	23843	Bad Oldesloe	Solar	18.04.2006	2,770	Nein	Sp07 - Niederspannung
66	E217980100000000000001300290100001	Gudower Weg 70	23879	Möln	Solar	04.05.2006	4,000	Nein	Sp07 - Niederspannung
67	E217980100000000000001303665700001	Königstraße 8	23843	Bad Oldesloe	Solar	01.06.2006	1,820	Nein	Sp07 - Niederspannung
68	E217980100000000000001303085700001	Am Goldberg 49	23843	Bad Oldesloe	Solar	14.06.2006	4,900	Nein	Sp07 - Niederspannung
69	E217980100000000000001300098900001	Peter-Henlein-Str. 20	23879	Möln	Solar	11.07.2006	3,300	Nein	Sp07 - Niederspannung
70	E217980100000000000001303268400001	Buchenkamp 17	23843	Bad Oldesloe	Solar	09.08.2006	3,570	Nein	Sp07 - Niederspannung
71	E217980100000000000001303909600001	Nelkenweg 16	23843	Bad Oldesloe	Solar	11.08.2006	2,800	Nein	Sp07 - Niederspannung
72	E217980100000000000001304463500001	Zur Grünen Brücke 14 A	23843	Bad Oldesloe	Solar	11.08.2006	6,300	Nein	Sp07 - Niederspannung
73	E21798010000000000000130545800001	Schierblicken 36	23843	Bad Oldesloe	Solar	31.08.2006	3,960	Nein	Sp07 - Niederspannung
74	E217980100000000000001300294600001	Schulstr. 1	23879	Möln	Solar	01.09.2006	4,760	Nein	Sp07 - Niederspannung
75	E217980100000000000001303037600001	Schmilauer Straße 17	23909	Ratzeburg	Solar	08.09.2006	1,640	Nein	Sp07 - Niederspannung
76	E217980100000000000001305456900002	Hanelanden 7	23843	Bad Oldesloe	Solar	07.11.2006	5,600	Nein	Sp07 - Niederspannung
77	E217980100000000000001305456900001	Hanelanden 16	23843	Bad Oldesloe	Solar	07.11.2006	5,600	Nein	Sp07 - Niederspannung
78	E217980100000000000001300262000001	Pommernweg 8	23879	Möln	Solar	09.11.2006	4,500	Nein	Sp07 - Niederspannung

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79	E21798010000000000001305247000001	Hanelanden 1	23843	Bad Oldesloe	Solar	07.12.2006	4,200	Nein	Sp07 - Niederspannung
80	E21798010000000000001304989700001	Bertha-von-Suttner-Straße 37	23843	Bad Oldesloe	Solar	01.01.2007	3,000	Nein	Sp07 - Niederspannung
81	E21798010000000000001305247200001	Hanelanden 1 D	23843	Bad Oldesloe	Solar	25.01.2007	3,500	Nein	Sp07 - Niederspannung
82	E21798010000000000001301869000001	Lassahner Weg 9	23909	Ratzeburg	Solar	05.03.2007	13,600	Nein	Sp07 - Niederspannung
83	E21798010000000000001303132800001	An der Königswiese 15	23843	Bad Oldesloe	Solar	13.03.2007	4,200	Nein	Sp07 - Niederspannung
84	E21798010000000000001303705900001	Lily-Braun-Straße 40	23843	Bad Oldesloe	Solar	20.03.2007	29,900	Nein	Sp07 - Niederspannung
85	E21798010000000000001303524400001	Heimstraße 9 A	23843	Bad Oldesloe	Solar	30.04.2007	3,853	Nein	Sp07 - Niederspannung
86	E21798010000000000002303343000001	Finkenweg 46	23843	Bad Oldesloe	Solar	22.05.2007	4,950	Nein	Sp07 - Niederspannung
87	E21798010000000000000303308300001	Ehmkenberg 23	23843	Bad Oldesloe	Solar	13.06.2007	4,620	Nein	Sp07 - Niederspannung
88	E21798010000000000001303133300001	An der Königswiese 19	23843	Bad Oldesloe	Solar	17.06.2007	5,250	Nein	Sp07 - Niederspannung
89	E21798010000000000001304404600001	Weidenkamp 11	23843	Bad Oldesloe	Solar	06.07.2007	4,680	Nein	Sp07 - Niederspannung
90	E21798010000000000001304174600001	Sophie-Scholl-Straße 15	23843	Bad Oldesloe	Solar	13.07.2007	2,720	Nein	Sp07 - Niederspannung
91	E21798010000000000001305481400001	Schierblicken 67	23843	Bad Oldesloe	Solar	30.07.2007	3,960	Nein	Sp07 - Niederspannung
92	E21798010000000000001301888700001	Am Rensemoor 26	23909	Ratzeburg	Solar	03.08.2007	10,830	Nein	Sp07 - Niederspannung
93	E21798010000000000001303463000001	Hamburger Straße 113 A	23843	Bad Oldesloe	Solar	27.09.2007	4,456	Nein	Sp07 - Niederspannung
94	E21798010000000000001302519200001	Ferdinand-Sauerbruch-Weg 11	23909	Ratzeburg	Solar	30.09.2007	5,950	Nein	Sp07 - Niederspannung
95	E21798010000000000002305411100001	Am Anger 10	23909	Ratzeburg	Solar	30.09.2007	3,400	Nein	Sp07 - Niederspannung
96	E21798010000000000001302730000001	Gadebuscher Weg 1	23909	Ratzeburg	Solar	11.10.2007	8,280	Nein	Sp07 - Niederspannung
97	E21798010000000000002303042400001	Achterkoppel 4 A	23843	Bad Oldesloe	Solar	17.10.2007	5,040	Nein	Sp07 - Niederspannung
98	E21798010000000000003305589400001	Schierblicken 40	23843	Bad Oldesloe	Solar	18.10.2007	5,075	Nein	Sp07 - Niederspannung
99	E21798010000000000001303281800001	Dorot.Erxleben-Straße 22	23843	Bad Oldesloe	Solar	08.11.2007	4,000	Nein	Sp07 - Niederspannung
100	E21798010000000000001304203700001	Stoltenrieden 21 A	23843	Bad Oldesloe	Solar	12.11.2007	3,250	Nein	Sp07 - Niederspannung
101	E2179801000000000000307078800001	Masurenweg 22	23843	Bad Oldesloe	Solar	12.11.2007	4,600	Nein	Sp07 - Niederspannung
102	E21798010000000000002305653700001	Am Poggensee 7	23843	Bad Oldesloe	Solar	16.12.2007	3,570	Nein	Sp07 - Niederspannung
103	E21798010000000000001304172800001	Sehmsdorfer Straße 89	23843	Bad Oldesloe	Solar	17.12.2007	3,360	Nein	Sp07 - Niederspannung
104	E21798010000000000001303906500001	Neufresenburg 22	23843	Bad Oldesloe	Solar	20.12.2007	30,000	Nein	Sp07 - Niederspannung
105	E21798010000000000001305463200001	Max-Ahrens-Weg 12	23879	Möln	Solar	05.03.2008	4,600	Nein	Sp07 - Niederspannung
106	E21798010000000000001302840200001	Am Mühlengraben 11	23909	Ratzeburg	Solar	08.04.2008	4,600	Nein	Sp07 - Niederspannung
107	E21798010000000000001303768300001	Lübecker Straße 45	23843	Bad Oldesloe	Solar	15.05.2008	4,000	Nein	Sp07 - Niederspannung
108	E21798010000000000001300285600001	Albert-Schweitzer-Straße 4	23879	Möln	Solar	10.07.2008	5,700	Nein	Sp07 - Niederspannung
109	E21798010000000000002305650500001	Georg-Heinemann-Str. 2	23909	Ratzeburg	Solar	10.07.2008	9,000	Nein	Sp07 - Niederspannung
110	E2179801000000000000305832100001	Neue Heimat 16	23909	Ratzeburg	Solar	08.08.2008	3,700	Nein	Sp07 - Niederspannung
111	E2179801000000000000305832200001	Neue Heimat 20	23909	Ratzeburg	Solar	08.08.2008	4,230	Nein	Sp07 - Niederspannung
112	E21798010000000000001303626200001	Karoline-Herschel-Straße 16	23843	Bad Oldesloe	Solar	12.08.2008	2,970	Nein	Sp07 - Niederspannung
113	E21798010000000000001303623100001	Karoline-Herschel-Straße 1 D	23843	Bad Oldesloe	Solar	14.11.2008	3,600	Nein	Sp07 - Niederspannung
114	E21798010000000000001304129300001	Seefeld 1 B	23843	Bad Oldesloe	Solar	14.11.2008	5,130	Nein	Sp07 - Niederspannung

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115	E217980100000000000002305821300001	Am Steinfelder Redder 20	23843	Bad Oldesloe	Solar	26.11.2008	4,000	Nein	Sp07 - Niederspannung
116	E217980100000000000001302837300001	Bäker Weg 33	23909	Ratzeburg	Solar	11.12.2008	1,870	Nein	Sp07 - Niederspannung
117	E217980100000000000001300726000001	Schmilauer Str. 12	23879	Möln	Solar	15.12.2008	4,800	Nein	Sp07 - Niederspannung
118	E217980100000000000001300481900001	Massower Str. 6	23879	Möln	Solar	19.12.2008	6,510	Nein	Sp07 - Niederspannung
119	E217980100000000000001303372400001	Glinde 9 A	23843	Bad Oldesloe	Solar	09.03.2009	18,000	Nein	Sp07 - Niederspannung
120	E217980100000000000001304322900001	Schützenstraße 48	23843	Bad Oldesloe	Solar	19.05.2009	4,200	Nein	Sp07 - Niederspannung
121	E217980100000000000001303733900001	Lise-Meitner-Ring 42	23843	Bad Oldesloe	Solar	09.06.2009	3,400	Nein	Sp07 - Niederspannung
122	E217980100000000000001305645800001	Am Rackerschlag 5	23909	Ratzeburg	Solar	21.08.2009	49,350	Ja	Sp07 - Niederspannung
123	E217980100000000000001303464900001	Hamburger Straße 134	23843	Bad Oldesloe	Solar	26.08.2009	42,800	Ja	Sp07 - Niederspannung
124	E217980100000000000001303905500001	Neufresenburg 14	23843	Bad Oldesloe	Solar	15.09.2009	3,800	Nein	Sp07 - Niederspannung
125	E217980100000000000001305475300001	Wismarer Str. 9	23879	Möln	Solar	22.09.2009	9,450	Nein	Sp07 - Niederspannung
126	E217980100000000000001303297000001	Düpenau 1	23843	Bad Oldesloe	Solar	29.09.2009	3,500	Nein	Sp07 - Niederspannung
127	E217980100000000000001305216100001	Einhauser Weg 12	23909	Ratzeburg	Solar	01.10.2009	4,830	Nein	Sp07 - Niederspannung
128	E217980100000000000001306257900001	Am Steinfelder Redder 80	23843	Bad Oldesloe	Solar	08.10.2009	5,760	Nein	Sp07 - Niederspannung
129	E217980100000000000001306354300001	Bickbüschen 59	23843	Bad Oldesloe	Solar	04.11.2009	3,600	Nein	Sp07 - Niederspannung
130	E217980100000000000001301844000001	Seedorfer Straße 45	23909	Ratzeburg	Solar	13.11.2009	150,000	Ja	Sp07 - Niederspannung
131	E217980100000000000001305112300001	Barkenkamp 83	23909	Ratzeburg	Solar	13.11.2009	8,800	Nein	Sp07 - Niederspannung
132	E217980100000000000001301200900001	Ernst-Barlach-Str. 36	23879	Möln	Solar	08.12.2009	4,300	Nein	Sp07 - Niederspannung
133	E217980100000000000002305216100001	Schäferkamp	23879	Möln	Solar	14.12.2009	45,000	Ja	Sp07 - Niederspannung
134	E217980100000000000001303985000001	Poggensee 19 I	23843	Bad Oldesloe	Solar	17.12.2009	4,760	Nein	Sp07 - Niederspannung
135	E217980100000000000001302245900001	Chatillonweg 18	23909	Ratzeburg	Solar	17.12.2009	4,700	Nein	Sp07 - Niederspannung
136	E217980100000000000001301444900001	Rudolf-Diesel-Weg 1	23879	Möln	Solar	18.12.2009	22,500	Nein	Sp07 - Niederspannung
137	E217980100000000000001300166900001	Gadebuscher Str. 10	23879	Möln	Solar	21.12.2009	9,450	Nein	Sp07 - Niederspannung
138	E217980100000000000001300300200001	Fliederweg 3	23879	Möln	Solar	21.12.2009	9,800	Nein	Sp07 - Niederspannung
139	E217980100000000000001305602900001	Zittschower Weg 44 A	23909	Ratzeburg	Solar	21.12.2009	51,270	Ja	Sp07 - Niederspannung
140	E217980100000000000001304352900001	Travenhöhe 24	23843	Bad Oldesloe	Solar	23.12.2009	2,600	Nein	Sp07 - Niederspannung
141	E217980100000000000002300007800001	Rudolf-Diesel-Weg 26	23879	Möln	Solar	23.12.2009	141,510	Ja	Sp07 - Niederspannung
142	E217980100000000000001303119000001	Am Stadion 56	23843	Bad Oldesloe	Solar	29.12.2009	3,500	Nein	Sp07 - Niederspannung
143	E217980100000000000001301873600001	Tannenweg 29	23909	Ratzeburg	Solar	29.12.2009	7,000	Nein	Sp07 - Niederspannung
144	E217980100000000000001304990400001	Bickbüschen 69 B	23843	Bad Oldesloe	Solar	22.02.2010	4,180	Nein	Sp07 - Niederspannung
145	E217980100000000000001304138300001	Seefeld 31	23843	Bad Oldesloe	Solar	19.03.2010	16,500	Nein	Sp07 - Niederspannung
146	E217980100000000000001306348200001	Zittschower Weg 13	23909	Ratzeburg	Solar	19.03.2010	17,600	Nein	Sp07 - Niederspannung
147	E217980100000000000001305102900001	Hanelanden 51	23843	Bad Oldesloe	Solar	23.03.2010	5,800	Nein	Sp07 - Niederspannung
148	E217980100000000000001303987500001	Poggensee 29	23843	Bad Oldesloe	Solar	01.04.2010	29,830	Nein	Sp07 - Niederspannung
149	E217980100000000000001303283100001	Dorot.Schlözer-Straße 1	23843	Bad Oldesloe	Solar	08.04.2010	4,320	Nein	Sp07 - Niederspannung
150	E217980100000000000001306849800001	Mommensenstraße 13	23843	Bad Oldesloe	Solar	12.04.2010	13,000	Nein	Sp07 - Niederspannung
151	E217980100000000000001303983200001	Poggensee 15	23843	Bad Oldesloe	Solar	12.04.2010	8,700	Nein	Sp07 - Niederspannung
152	E217980100000000000001304090700001	Rögen 56	23843	Bad Oldesloe	Solar	05.05.2010	137,700	Ja	Sp07 - Niederspannung
153	E217980100000000000001300008300001	Wolliner Weg	23879	Möln	Solar	27.05.2010	134,400	Ja	Sp07 - Niederspannung

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetrieb-nahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
154	E21798010000000000001306617300001	Ehmkenberg 9	23843	Bad Oldesloe	Solar	04.06.2010	6,300	Nein	Sp07 - Niederspannung
155	E21798010000000000001302253900001	Ribeweg 13	23909	Ratzeburg	Solar	11.06.2010	7,600	Nein	Sp07 - Niederspannung
156	E21798010000000000001304080600001	Rögen 6	23843	Bad Oldesloe	Solar	14.06.2010	36,200	Nein	Sp07 - Niederspannung
157	E21798010000000000001306617900001	Birkenweg 8	23879	Mölln	Solar	16.06.2010	5,500	Nein	Sp07 - Niederspannung
158	E21798010000000000001306611000001	Blumendorf 12	23843	Bad Oldesloe	Solar	17.06.2010	88,200	Ja	Sp07 - Niederspannung
159	E21798010000000000001304126800002	Sandkamp 6	23843	Bad Oldesloe	Solar	19.06.2010	6,840	Nein	Sp07 - Niederspannung
160	E21798010000000000001306617100001	Dietrich-Buxtehude-Ring 4	23843	Bad Oldesloe	Solar	24.06.2010	6,100	Nein	Sp07 - Niederspannung
161	E21798010000000000001300439400001	Memeler Str. 13 B	23879	Mölln	Solar	25.06.2010	5,050	Nein	Sp07 - Niederspannung
162	E21798010000000000001306617400001	Ziethener Straße 70	23909	Ratzeburg	Solar	25.06.2010	5,400	Nein	Sp07 - Niederspannung
163	E21798010000000000001306617200001	An der Barnitz 10	23843	Bad Oldesloe	Solar	28.06.2010	2,280	Nein	Sp07 - Niederspannung
164	E21798010000000000001306612100001	Schadehorn 24	23843	Bad Oldesloe	Solar	29.06.2010	26,100	Nein	Sp07 - Niederspannung
165	E21798010000000000001306617600001	Kolberger Straße 17	23909	Ratzeburg	Solar	29.06.2010	47,100	Ja	Sp07 - Niederspannung
166	E21798010000000000001303060200001	Amalie-Dietrich-Straße 11	23843	Bad Oldesloe	Solar	30.06.2010	5,280	Nein	Sp07 - Niederspannung
167	E21798010000000000001306617000001	Grambeker Weg 147	23879	Mölln	Solar	30.06.2010	62,200	Ja	Sp07 - Niederspannung
168	E21798010000000000001300356200001	Stecknitzweg 1	23879	Mölln	Solar	30.06.2010	5,500	Nein	Sp07 - Niederspannung
169	E21798010000000000001300524600001	Vorkamp 6	23879	Mölln	Solar	30.06.2010	5,520	Nein	Sp07 - Niederspannung
170	E21798010000000000001306617500001	Breslauer Straße 2	23909	Ratzeburg	Solar	30.06.2010	4,400	Nein	Sp07 - Niederspannung
171	E21798010000000000001302367400001	Albert-Schweitzer-Straße 24	23909	Ratzeburg	Solar	14.09.2010	5,170	Nein	Sp07 - Niederspannung
172	E21798010000000000001306867400001	Matthias-Claudius-Straße 10	23909	Ratzeburg	Solar	29.09.2010	28,000	Nein	Sp07 - Niederspannung
173	E21798010000000000001306795400001	Düpenau 4	23843	Bad Oldesloe	Solar	30.09.2010	9,000	Nein	Sp07 - Niederspannung
174	E21798010000000000001306797300001	Bahnhofsallee 44	23909	Ratzeburg	Solar	30.09.2010	212,000	Ja	Sp07 - Niederspannung
175	E21798010000000000001305109000001	Fritz-Reuter-Str. 16	23879	Mölln	Solar	11.10.2010	5,000	Nein	Sp07 - Niederspannung
176	E2179801000000000000304064800001	Rethwischhöhe 3a	23843	Bad Oldesloe	Solar	22.10.2010	8,360	Nein	Sp07 - Niederspannung
177	E21798010000000000001304238600001	Schäperberg 1	23843	Bad Oldesloe	Solar	16.12.2010	6,460	Nein	Sp07 - Niederspannung
178	E2179801000000000000306962200001	Düpenau 3	23843	Bad Oldesloe	Solar	21.12.2010	11,500	Nein	Sp07 - Niederspannung
179	E21798010000000000001305232000001	Hanelanden 25	23843	Bad Oldesloe	Solar	21.12.2010	3,200	Nein	Sp07 - Niederspannung
180	E21798010000000000001300295500001	Mittelstr. 9	23879	Mölln	Solar	29.12.2010	5,000	Nein	Sp07 - Niederspannung
181	E21798010000000000001302397100001	Kolberger Straße 11	23909	Ratzeburg	Solar	29.12.2010	16,500	Nein	Sp07 - Niederspannung
182	E21798010000000000001301815600001	Braunsberger Straße 18	23909	Ratzeburg	Solar	13.04.2011	3,240	Nein	Sp07 - Niederspannung
183	E2179801000000000000306982800001	Am Brennermoor 7	23843	Bad Oldesloe	Solar	25.05.2011	9,200	Nein	Sp07 - Niederspannung
184	E2179801000000000000306951800001	Rudolf-Virchow-Str. 9	23879	Mölln	Solar	06.06.2011	4,800	Nein	Sp07 - Niederspannung
185	E2179801000000000000306951600001	Grambeker Weg 134 a	23879	Mölln	Solar	07.06.2011	8,140	Nein	Sp07 - Niederspannung
186	E2179801000000000000306951700001	Berkenbusch 15	23909	Ratzeburg	Solar	07.06.2011	6,600	Nein	Sp07 - Niederspannung
187	E2179801000000000000306962100001	Sophie-Scholl-Straße 13	23843	Bad Oldesloe	Solar	14.06.2011	5,500	Nein	Sp07 - Niederspannung
188	E2179801000000000000306963300001	Von-Ketteler-Str. 7	23879	Mölln	Solar	20.06.2011	9,400	Nein	Sp07 - Niederspannung
189	E2179801000000000000306962200002	Düpenau 3	23843	Bad Oldesloe	Solar	21.06.2011	18,200	Nein	Sp07 - Niederspannung
190	E21798010000000000001304461200001	Zur Düpenau 8	23843	Bad Oldesloe	Solar	21.06.2011	8,300	Nein	Sp07 - Niederspannung
191	E21798010000000000001301934400001	Kösliner Straße 9	23909	Ratzeburg	Solar	27.06.2011	6,400	Nein	Sp07 - Niederspannung
192	E21798010000000000001304139200001	Seefeld 34	23843	Bad Oldesloe	Solar	29.06.2011	6,750	Nein	Sp07 - Niederspannung

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetrieb-nahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
193	E21798010000000000000306962000001	Robert-Bosch-Straße 17 B	23909	Ratzeburg	Solar	07.07.2011	56,420	Ja	Sp07 - Niederspannung
194	E21798010000000000000306987300001	Ratzeburger Straße 53	23843	Bad Oldesloe	Solar	08.07.2011	5,500	Nein	Sp07 - Niederspannung
195	E217980100000000000002304090700001	Rögen 56	23843	Bad Oldesloe	Solar	13.07.2011	41,400	Nein	Sp07 - Niederspannung
196	E21798010000000000000306979700001	Illtissstieg 21	23879	Möln	Solar	13.07.2011	6,620	Nein	Sp07 - Niederspannung
197	E217980100000000000001303738900001	Lorentzenstraße 14	23843	Bad Oldesloe	Solar	21.07.2011	4,700	Nein	Sp07 - Niederspannung
198	E217980100000000000001306726700001	Rudolf-Virchow-Weg 29	23909	Ratzeburg	Solar	25.07.2011	6,120	Nein	Sp07 - Niederspannung
199	E217980100000000000001301993500001	Mechower Straße 49 A	23909	Ratzeburg	Solar	29.07.2011	2,820	Nein	Sp07 - Niederspannung
200	E217980100000000000001302886100001	Gartenstraße 4 A	23909	Ratzeburg	Solar	12.08.2011	9,840	Nein	Sp07 - Niederspannung
201	E21798010000000000000306975600001	Rögen 17 A	23843	Bad Oldesloe	Solar	15.08.2011	38,280	Nein	Sp07 - Niederspannung
202	E21798010000000000000306980500001	Birgittenweg 35	23879	Möln	Solar	15.08.2011	3,800	Nein	Sp07 - Niederspannung
203	E217980100000000000002303983200001	Poggensee 15	23843	Bad Oldesloe	Solar	18.08.2011	2,880	Nein	Sp07 - Niederspannung
204	E217980100000000000001303106900001	Am Mühlenberg 1	23843	Bad Oldesloe	Solar	25.08.2011	5,320	Nein	Sp07 - Niederspannung
205	E217980100000000000001304165000001	Sehmsdorfer Straße 61	23843	Bad Oldesloe	Solar	26.08.2011	8,190	Nein	Sp07 - Niederspannung
206	E217980100000000000002303654500001	Kolberg-Körlin-Straße 3 A	23843	Bad Oldesloe	Solar	06.09.2011	6,840	Nein	Sp07 - Niederspannung
207	E21798010000000000000302933100001	Mühlenweg 4	23909	Ratzeburg	Solar	06.09.2011	4,600	Nein	Sp07 - Niederspannung
208	E21798010000000000000305649000001	Dietrich-Buxtehude-Ring 9	23843	Bad Oldesloe	Solar	27.09.2011	8,550	Nein	Sp07 - Niederspannung
209	E21798010000000000000302892900001	Lassahner Weg 11	23909	Ratzeburg	Solar	10.10.2011	12,900	Nein	Sp07 - Niederspannung
210	E217980100000000000001301887900001	Stüvkamp 12	23909	Ratzeburg	Solar	13.10.2011	12,010	Nein	Sp07 - Niederspannung
211	E21798010000000000000306968100001	Georg-Heinemann-Str. 77	23909	Ratzeburg	Solar	17.10.2011	8,410	Nein	Sp07 - Niederspannung
212	E217980100000000000001305530300001	Seefeld 7	23843	Bad Oldesloe	Solar	20.10.2011	12,900	Nein	Sp07 - Niederspannung
213	E21798010000000000000300446100001	Sebast.-Kneipp-Str. 13	23879	Möln	Solar	08.11.2011	5,375	Nein	Sp07 - Niederspannung
214	E21798010000000000000307010800001	Sandkamp 20	23843	Bad Oldesloe	Solar	11.11.2011	284,000	Ja	Sp07 - Niederspannung
215	E21798010000000000000300826400001	Goldkäferweg 4	23879	Möln	Solar	15.11.2011	9,600	Nein	Sp07 - Niederspannung
216	E21798010000000000000302931300001	Fliederweg 6	23909	Ratzeburg	Solar	17.11.2011	6,000	Nein	Sp07 - Niederspannung
217	E21798010000000000000302647400001	Emil-von Behring-Weg 4	23909	Ratzeburg	Solar	18.11.2011	3,600	Nein	Sp07 - Niederspannung
218	E217980100000000000001304139200002	Seefeld 34	23843	Bad Oldesloe	Solar	22.11.2011	5,130	Nein	Sp07 - Niederspannung
219	E21798010000000000000302937500001	Weissdornweg 31	23909	Ratzeburg	Solar	23.11.2011	8,410	Nein	Sp07 - Niederspannung
220	E21798010000000000000303129600001	An der Barnitz 2	23843	Bad Oldesloe	Solar	30.11.2011	123,000	Ja	Sp07 - Niederspannung
221	E21798010000000000000302775100001	Giesensdorfer Weg 10	23909	Ratzeburg	Solar	03.12.2011	10,530	Nein	Sp07 - Niederspannung
222	E217980100000000000001302889400001	Mecklenburger Straße 45	23909	Ratzeburg	Solar	08.12.2011	6,240	Nein	Sp07 - Niederspannung
223	E217980100000000000001306617600002	Kolberger Straße 17	23909	Ratzeburg	Solar	09.12.2011	33,600	Ja	Sp07 - Niederspannung
224	E21798010000000000000307024100001	Schweriner Straße 88	23909	Ratzeburg	Solar	12.12.2011	39,000	Nein	Sp07 - Niederspannung
225	E21798010000000000000301966400001	Schweriner Straße 88	23909	Ratzeburg	Solar	12.12.2011	19,000	Nein	Sp07 - Niederspannung
226	E21798010000000000000301850900001	Robert-Bosch-Straße 19	23909	Ratzeburg	Solar	12.12.2011	16,500	Nein	Sp07 - Niederspannung
227	E217980100000000000001301946000001	Bergstraße 45	23909	Ratzeburg	Solar	12.12.2011	2,760	Nein	Sp07 - Niederspannung
228	E21798010000000000000301991500001	Berkenbusch 28	23909	Ratzeburg	Solar	13.12.2011	10,000	Nein	Sp07 - Niederspannung
229	E21798010000000000000304331300001	Tegelkamp 5	23843	Bad Oldesloe	Solar	14.12.2011	21,850	Nein	Sp07 - Niederspannung
230	E21798010000000000000304333700001	Theodor-Storm-Straße 7	23843	Bad Oldesloe	Solar	14.12.2011	7,760	Nein	Sp07 - Niederspannung
231	E217980100000000000001300924100001	St.-Florian-Weg 2	23879	Möln	Solar	14.12.2011	31,020	Nein	Sp07 - Niederspannung

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetrieb-nahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
232	E21798010000000000000302107400001	Bergstraße 46	23909	Ratzeburg	Solar	15.12.2011	4,500	Nein	Sp07 - Niederspannung
233	E217980100000000000001306993000001	Julius-Schütte-Weg 17	23843	Bad Oldesloe	Solar	15.12.2011	6,720	Nein	Sp07 - Niederspannung
234	E217980100000000000000300653400001	Hein-Hollenbek-Weg 2	23879	Möln	Solar	16.12.2011	11,270	Nein	Sp07 - Niederspannung
235	E217980100000000000001302467400001	Ziethener Straße 72	23909	Ratzeburg	Solar	17.12.2011	3,750	Nein	Sp07 - Niederspannung
236	E217980100000000000000300142800001	Grillenstieg 1	23879	Möln	Solar	19.12.2011	6,720	Nein	Sp07 - Niederspannung
237	E217980100000000000000300002200001	Alt-Möllner Str. 14	23879	Möln	Solar	20.12.2011	28,560	Ja	Sp07 - Niederspannung
238	E217980100000000000001302849000001	Königsberger Straße 18	23909	Ratzeburg	Solar	20.12.2011	4,140	Nein	Sp07 - Niederspannung
239	E217980100000000000000302642700001	Emil-von Behring-Weg 4	23909	Ratzeburg	Solar	21.12.2011	3,510	Nein	Sp07 - Niederspannung
240	E217980100000000000000302919000001	Burgfeld 8	23909	Ratzeburg	Solar	21.12.2011	6,240	Nein	Sp07 - Niederspannung
241	E217980100000000000000305067000001	Chatillonweg 5	23909	Ratzeburg	Solar	21.12.2011	10,920	Nein	Sp07 - Niederspannung
242	E217980100000000000001302859100001	Henri-Dunant-Straße 16	23909	Ratzeburg	Solar	21.12.2011	6,600	Nein	Sp07 - Niederspannung
243	E217980100000000000000300002200002	Alt-Möllner Str. 14-16	23879	Möln	Solar	23.12.2011	5,760	Ja	Sp07 - Niederspannung
244	E217980100000000000001300433000001	Mantiusstr. 16	23879	Möln	Solar	23.12.2011	3,500	Nein	Sp07 - Niederspannung
245	E217980100000000000000307071100001	Schwarzendamm 77	23843	Bad Oldesloe	Solar	23.12.2011	99,820	Ja	Sp07 - Niederspannung
246	E217980100000000000000305301300001	Hermann-Bote-Str. 11	23879	Möln	Solar	28.12.2011	8,000	Nein	Sp07 - Niederspannung
247	E217980100000000000001301224000001	Höhenweg 4	23879	Möln	Solar	28.12.2011	4,830	Nein	Sp07 - Niederspannung
248	E217980100000000000000307071200001	Lily-Braun-Straße 1a	23843	Bad Oldesloe	Solar	30.12.2011	95,200	Ja	Sp07 - Niederspannung
249	E217980100000000000000300002200003	Alt-Möllner Straße 14-18	23879	Möln	Solar	23.02.2012	24,000	Ja	Sp07 - Niederspannung
250	E217980100000000000001303107700001	Am Mühlenberg 3	23843	Bad Oldesloe	Solar	05.03.2012	4,200	Nein	Sp07 - Niederspannung
251	E217980100000000000001303610100001	Industriestr. 37	23843	Bad Oldesloe	Solar	06.03.2012	29,610	Nein	Sp07 - Niederspannung
252	E217980100000000000002301144800001	Tilsiter Str. 1b	23879	Möln	Solar	08.03.2012	5,760	Nein	Sp07 - Niederspannung
253	E217980100000000000000304429000001	Wolkenweher Dorfstraße 27	23843	Bad Oldesloe	Solar	09.03.2012	8,160	Nein	Sp07 - Niederspannung
254	E217980100000000000001303342900001	Finkenweg 44	23843	Bad Oldesloe	Solar	20.03.2012	5,640	Nein	Sp07 - Niederspannung
255	E217980100000000000001306986400001	Raimund- Harmstorf- Weg 13a	23843	Bad Oldesloe	Solar	21.03.2012	5,280	Nein	Sp07 - Niederspannung
256	E217980100000000000001302368200001	Albert-Schweitzer-Straße 14	23909	Ratzeburg	Solar	26.03.2012	5,300	Nein	Sp07 - Niederspannung
257	E217980100000000000001302917800001	Berkenbusch 31	23909	Ratzeburg	Solar	26.03.2012	7,400	Nein	Sp07 - Niederspannung
258	E217980100000000000001300002500001	Kerschensteinerstr.	23879	Möln	Solar	26.03.2012	38,400	Ja	Sp07 - Niederspannung
259	E217980100000000000001300700300001	Johannisbeerweg 8	23879	Möln	Solar	27.03.2012	5,500	Nein	Sp07 - Niederspannung
260	E217980100000000000001303363800001	Gartenstraße 4	23843	Bad Oldesloe	Solar	27.03.2012	6,240	Nein	Sp07 - Niederspannung
261	E217980100000000000000306962200003	Düpenau 3	23843	Bad Oldesloe	Solar	28.03.2012	88,830	Ja	Sp07 - Niederspannung
262	E217980100000000000001300387300001	Schmilauer Str. 66	23879	Möln	Solar	28.03.2012	36,720	Nein	Sp07 - Niederspannung
263	E217980100000000000001305045500001	Hermann-Bote-Str. 14	23879	Möln	Solar	28.03.2012	8,360	Nein	Sp07 - Niederspannung
264	E217980100000000000001302906600001	Kösliner Straße 10	23909	Ratzeburg	Solar	29.03.2012	21,600	Nein	Sp07 - Niederspannung
265	E217980100000000000001305481700001	Hermann-Jacobasch-Str. 2	23879	Möln	Solar	30.03.2012	6,370	Nein	Sp07 - Niederspannung
266	E217980100000000000002307016100001	Händlerstraße 25	23909	Ratzeburg	Solar	30.03.2012	7,500	Nein	Sp07 - Niederspannung
267	E217980100000000000001300098100001	Peter-Henlein-Str. 35	23879	Möln	Solar	30.03.2012	6,240	Nein	Sp07 - Niederspannung
268	E217980100000000000001302815800001	Giesensdorfer Weg 44	23909	Ratzeburg	Solar	30.03.2012	5,040	Nein	Sp07 - Niederspannung
269	E217980100000000000001302579500001	Giesensdorfer Weg 46	23909	Ratzeburg	Solar	30.03.2012	4,560	Nein	Sp07 - Niederspannung
270	E217980100000000000001302673500001	Ernst-Moritz-Arndt-Weg 4	23909	Ratzeburg	Solar	30.03.2012	4,320	Nein	Sp07 - Niederspannung

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetrieb-nahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
271	E21798010000000000001302343700001	Ernst-Moritz-Arndt-Weg 6	23909	Ratzeburg	Solar	30.03.2012	6,480	Nein	Sp07 - Niederspannung
272	E21798010000000000000306972100001	Rudolf-Diesel-Weg 5	23879	Möln	Solar	30.03.2012	62,145	Ja	Sp07 - Niederspannung
273	E217980100000000000001305087200001	Gustav-Peters-Platz 8a	23909	Ratzeburg	Solar	31.03.2012	3,680	Nein	Sp07 - Niederspannung
274	E217980100000000000001305313300001	Bertha-von-Suttner-Straße 3	23843	Bad Oldesloe	Solar	30.05.2012	6,850	Nein	Sp07 - Niederspannung
275	E217980100000000000001307079200001	Zur Grünen Brücke 3	23843	Bad Oldesloe	Solar	29.06.2012	139,530	Ja	Sp07 - Niederspannung
276	E217980100000000000002307056100001	Am Steinfelder Redder 89a	23843	Bad Oldesloe	Solar	29.06.2012	4,410	Nein	Sp07 - Niederspannung
277	E217980100000000000002307032200001	Georg-Heinemann-Str. 40	23909	Ratzeburg	Solar	05.07.2012	5,400	Nein	Sp07 - Niederspannung
278	E217980100000000000001306760400001	Beethovenstraße 6	23909	Ratzeburg	Solar	17.07.2012	5,660	Nein	Sp07 - Niederspannung
279	E217980100000000000001302580000001	Chatillonweg 3	23909	Ratzeburg	Solar	18.07.2012	9,600	Nein	Sp07 - Niederspannung
280	E217980100000000000001305043500001	Einhauser Weg 8	23909	Ratzeburg	Solar	20.07.2012	5,520	Nein	Sp07 - Niederspannung
281	E217980100000000000001304178100001	Stettiner Straße 9	23843	Bad Oldesloe	Solar	30.08.2012	2,820	Nein	Sp07 - Niederspannung
282	E217980100000000000001302784500001	Giesensdorfer Weg 4	23909	Ratzeburg	Solar	30.08.2012	5,850	Nein	Sp07 - Niederspannung
283	E217980100000000000001305035500001	Einhäuser Weg 10	23909	Ratzeburg	Solar	08.09.2012	5,060	Nein	Sp07 - Niederspannung
284	E217980100000000000001303563900001	Höter Berg 13	23843	Bad Oldesloe	Solar	21.09.2012	5,500	Nein	Sp07 - Niederspannung
285	E217980100000000000002306937300001	Händelstraße 43	23909	Ratzeburg	Solar	27.09.2012	7,800	Nein	Sp07 - Niederspannung
286	E217980100000000000001301855700001	Heinrich-Hertz-Straße 15	23909	Ratzeburg	Solar	26.10.2012	7,350	Nein	Sp07 - Niederspannung
287	E21798010000000000000302859000001	Henri-Dunant-Straße 14	23909	Ratzeburg	Solar	30.10.2012	4,410	Nein	Sp07 - Niederspannung
288	E217980100000000000001307073700001	Julius-Schütte-Weg 5	23843	Bad Oldesloe	Solar	30.10.2012	8,250	Nein	Sp07 - Niederspannung
289	E217980100000000000001304133600001	Seefeld 15	23843	Bad Oldesloe	Solar	30.10.2012	13,230	Nein	Sp07 - Niederspannung
290	E217980100000000000001303691400001	Krahnkoppel 18	23843	Bad Oldesloe	Solar	27.11.2012	3,675	Nein	Sp07 - Niederspannung
291	E217980100000000000001303363000001	Gartenstraße 2	23843	Bad Oldesloe	Solar	30.11.2012	4,200	Nein	Sp07 - Niederspannung
292	E217980100000000000001303251800001	Breslauer Straße 7	23843	Bad Oldesloe	Solar	30.11.2012	4,410	Nein	Sp07 - Niederspannung
293	E217980100000000000001302840700001	Am Mühlengraben 21	23909	Ratzeburg	Solar	27.12.2012	5,500	Nein	Sp07 - Niederspannung
294	E217980100000000000002307051500001	Eichenkamp 13	23843	Bad Oldesloe	Solar	14.01.2013	9,800	Nein	Sp07 - Niederspannung
295	E217980100000000000001300314000001	Fuchspass	23879	Möln	Solar	28.01.2013	5,460	Nein	Sp07 - Niederspannung
296	E217980100000000000001304401200001	Waldstraße 31	23843	Bad Oldesloe	Solar	31.01.2013	5,070	Nein	Sp07 - Niederspannung
297	E217980100000000000001302112500001	Alter Postweg 1	23909	Ratzeburg	Solar	16.02.2013	4,200	Nein	Sp07 - Niederspannung
298	E217980100000000000001300508400001	Wolliner Weg 6	23879	Möln	Solar	21.02.2013	10,656	Nein	Sp07 - Niederspannung
299	E217980100000000000003303983200001	Poggensee 15	23843	Bad Oldesloe	Solar	07.03.2013	9,310	Nein	Sp07 - Niederspannung
300	E217980100000000000002307094500001	Brahmsallee 5	23909	Ratzeburg	Solar	13.03.2013	5,100	Nein	Sp07 - Niederspannung
301	E217980100000000000001302917900001	Berkenbusch 34	23909	Ratzeburg	Solar	27.03.2013	7,285	Nein	Sp07 - Niederspannung
302	E217980100000000000001304968400001	Armenberg 3	23843	Bad Oldesloe	Solar	28.03.2013	9,500	Nein	Sp07 - Niederspannung
303	E217980100000000000001302829600001	Eichendorffweg 4	23909	Ratzeburg	Solar	03.04.2013	5,170	Nein	Sp07 - Niederspannung
304	E217980100000000000002307114500001	Robert-Bosch-Straße 7a	23909	Ratzeburg	Solar	27.05.2013	4,500	Nein	Sp07 - Niederspannung
305	E217980100000000000003304967100001	Buchholzer Weg 8	23909	Ratzeburg	Solar	31.05.2013	5,100	Nein	Sp07 - Niederspannung
306	E217980100000000000001303309700001	Eichenkamp 4 A	23843	Bad Oldesloe	Solar	31.05.2013	6,970	Nein	Sp07 - Niederspannung
307	E217980100000000000001301855800001	Heinrich-Hertz-Straße 15	23909	Ratzeburg	Solar	21.06.2013	5,880	Nein	Sp07 - Niederspannung
308	E217980100000000000001303375800001	Glinde 27	23843	Bad Oldesloe	Solar	21.06.2013	9,690	Nein	Sp07 - Niederspannung
309	E217980100000000000001300325800001	An der Hermannsquelle 12	23879	Möln	Solar	27.06.2013	4,940	Nein	Sp07 - Niederspannung

Anlagenstamm (Stand: 31.12.2013)

Lfd. Nr.	Anlagenschlüssel	Anschrift / Flurstück	PLZ	Ort	Energieträger	Inbetriebnahmedatum	Installierte Leistung [kW]	Leistungs-messung vorhanden	Spannungs-ebene
310	E21798010000000000006305519400001	Karl-Gatermann-Weg 4-4d	23879	Möln	Solar	28.06.2013	12,000	Nein	Sp07 - Niederspannung
311	E21798010000000000001303681400001	Kunstborn 11	23843	Bad Oldesloe	Solar	06.07.2013	3,750	Nein	Sp07 - Niederspannung
312	E21798010000000000004307156600001	Karl-Gatermann-Weg 4e-4i	23879	Möln	Solar	09.07.2013	12,960	Nein	Sp07 - Niederspannung
313	E21798010000000000002307159800001	Am Steinfelder Redder 57 a	23843	Bad Oldesloe	Solar	07.08.2013	3,600	Nein	Sp07 - Niederspannung
314	E21798010000000000002307159900001	Am Steinfelder Redder 57	23843	Bad Oldesloe	Solar	07.08.2013	3,150	Nein	Sp07 - Niederspannung
315	E21798010000000000002304139200001	Seefeld 34	23843	Bad Oldesloe	Solar	23.08.2013	4,200	Nein	Sp07 - Niederspannung
316	E21798010000000000001304130900001	Seefeld 4 a	23843	Bad Oldesloe	Solar	23.08.2013	4,680	Nein	Sp07 - Niederspannung
317	E21798010000000000001301328900001	Jochim-Polleyn-Platz 3	23879	Möln	Solar	31.08.2013	15,500	Nein	Sp07 - Niederspannung
318	E21798010000000000001303741200001	Lorentzenstraße 28	23843	Bad Oldesloe	Solar	20.09.2013	4,750	Nein	Sp07 - Niederspannung
319	E21798010000000000001302812200001	Ziethener Straße 74	23909	Ratzeburg	Solar	23.09.2013	3,760	Nein	Sp07 - Niederspannung
320	E21798010000000000001303072800001	Am Glindhorst 1 D	23843	Bad Oldesloe	Solar	25.09.2013	7,140	Nein	Sp07 - Niederspannung
321	E21798010000000000001304310600001	Schützenstraße 4	23843	Bad Oldesloe	Solar	30.09.2013	29,500	Nein	Sp07 - Niederspannung
322	E21798010000000000001305359200001	Wasserkrüger Weg 63 a	23879	Möln	Solar	12.10.2013	7,950	Nein	Sp07 - Niederspannung
323	E21798010000000000001301993700001	Seekerkamp 19	23909	Ratzeburg	Solar	30.10.2013	2,850	Nein	Sp07 - Niederspannung
324	E21798010000000000001303066800001	Am Brennermoor 22	23843	Bad Oldesloe	Solar	11.11.2013	5,460	Nein	Sp07 - Niederspannung
325	E21798010000000000001304078600001	Robert-Koch-Straße 27 A	23843	Bad Oldesloe	Solar	25.11.2013	6,240	Nein	Sp07 - Niederspannung

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000305778100001	BiK81GbKA3--07	gasförmig	133.145,397	31.515,52	23,67
E21798010000000000000305778100001	BiK33b1-MPMFeb	gasförmig	128.589,092	25.053,01	
E21798010000000000000305778100001	BiK33b1-MPMMrz	gasförmig	128.288,233	25.701,26	
E21798010000000000000305778100001	BiK33b1-MPMApr	gasförmig	104.496,674	21.059,21	
E21798010000000000000305778100001	BiK33b1-MPMMai	gasförmig	39.052,423	8.099,08	
E21798010000000000000305778100001	BiK33b1-MPMJun	gasförmig	18.730,357	3.963,91	
E21798010000000000000305778100001	BiK33b1-MPMJul	gasförmig	5.542,971	1.125,39	
E21798010000000000000305778100001	BiK33b1-MPMAug	gasförmig	366,256	73,70	
E21798010000000000000305778100001	BiK33b1-MPMSep	gasförmig	30.342,184	5.999,86	
E21798010000000000000305778100001	BiK33b1-MPMOkt	gasförmig	94.926,322	19.153,28	
E21798010000000000000305778100001	BiK33b1-MPMNov	gasförmig	135.069,155	27.044,90	
E21798010000000000000305778100001	BiK33b1-MPMDez	gasförmig	135.174,229	27.534,99	
E21798010000000000000305778100001	Bi-vNNe--SpE05	gasförmig		-5.658,81	0,00
E21798010000000000000306666200001	BiK81GbKA3--04	gasförmig	1.314.000,000	311.023,80	23,67
E21798010000000000000306666200001	BiK82GbKA3--04	gasförmig	2.000.587,416	438.128,64	21,90
E21798010000000000000306666200001	Bi-vNNe--SpE05	gasförmig		-8.617,93	0,00
E21798010000000000000306953800001	BiK270t1GK--11	gasförmig	403.731,165	93.665,63	23,20
E21798010000000000000306953800001	Bi-vNNe--SpE05	gasförmig		-3.236,29	0,00
E21798010000000000000306979900001	BiK270t1G---11	gasförmig	27.790,500	5.630,36	20,26
E21798010000000000000306979900001	BiK270t1GK--11	gasförmig	1.286.209,500	298.400,60	23,20
E21798010000000000000306979900001	BiK271t1G---11	gasförmig	39.028,950	6.954,96	17,82
E21798010000000000000306979900001	Bi-vNNe--SpE05	gasförmig		-11.921,12	0,00
E21798010000000000000306980600001	BiK270t3GK--11	gasförmig	36.735,000	8.522,52	23,20
E21798010000000000000306980600001	Bi-vNNe--SpE07	gasförmig		-664,90	0,00
E21798010000000000000307023600001	BiK270M1iK--11	gasförmig	308.391,763	80.613,61	26,14
E21798010000000000000307023600001	BiK271M2i---11	gasförmig	357.051,007	63.626,49	17,82
E21798010000000000000307023600001	BiK271M2iK--11	gasförmig	362.529,772	75.261,18	20,76
E21798010000000000000307023600001	BiK272a2----11	gasförmig	206.317,058	24.778,68	12,01
E21798010000000000000307023600001	BiK33b1-MPMApr	gasförmig	432.208,900	70.338,27	
E21798010000000000000307023600001	BiK33b1-MPMMai	gasförmig	453.563,900	76.471,50	
E21798010000000000000307023600001	BiK33b1-MPMJun	gasförmig	431.660,900	74.608,86	
E21798010000000000000307023600001	BiK33b1-MPMJul	gasförmig	446.689,000	73.364,82	
E21798010000000000000307023600001	BiK33b1-MPMAug	gasförmig	452.009,000	73.420,44	
E21798010000000000000307023600001	BiK33b1-MPMSep	gasförmig	431.332,400	68.560,88	
E21798010000000000000307023600001	BiK33b1-MPMOkt	gasförmig	469.116,300	76.457,22	
E21798010000000000000307023600001	BiK33b1-MPMNov	gasförmig	446.239,500	72.041,52	

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000307023600001	BiK33b1-MPMD Dez	gasförmig	461.969,150	76.183,97	
E21798010000000000000307023600001	Bi-vNNe--SpE05	gasförmig		-49.193,49	0,00
E21798010000000000000307025900001	BiK270E1aG1-12	gasförmig	319.563,339	74.458,26	23,30
E21798010000000000000307025900001	Bi-vNNe--SpE05	gasförmig		-830,86	0,00
E21798010000000000000307030700001	BiK270E1aG1-12	gasförmig	837.241,252	195.077,21	23,30
E21798010000000000000307030700001	Bi-vNNe--SpE05	gasförmig		-2.211,11	0,00
E21798010000000000000307042400001	BiK270E1aG1-12	gasförmig	325.487,173	75.838,51	23,30
E21798010000000000000307042400001	Bi-vNNe--SpE05	gasförmig		-3.027,41	0,00
E21798010000000000000307042700001	BiK270E1aG1-12	gasförmig	407.369,389	94.917,07	23,30
E21798010000000000000307042700001	Bi-vNNe--SpE05	gasförmig		-3.231,85	0,00
E21798010000000000000307046000001	BiK270E1aG1-12	gasförmig	670.484,410	156.222,87	23,30
E21798010000000000000307046000001	Bi-vNNe--SpE05	gasförmig		-2.843,44	0,00
E21798010000000000001305779700001	BiK33b1-MPM Jan	gasförmig	321.619,927	66.065,09	
E21798010000000000001305779700001	BiK33b1-MPM Feb	gasförmig	290.495,418	59.291,15	
E21798010000000000001305779700001	BiK33b1-MPM Mrz	gasförmig	321.187,642	67.325,28	
E21798010000000000001305779700001	BiK33b1-MPM Apr	gasförmig	311.245,091	65.611,57	
E21798010000000000001305779700001	BiK33b1-MPM Mai	gasförmig	321.619,927	69.683,32	
E21798010000000000001305779700001	BiK33b1-MPM Jun	gasförmig	311.245,091	68.755,15	
E21798010000000000001305779700001	BiK33b1-MPM Jul	gasförmig	321.619,927	68.281,05	
E21798010000000000001305779700001	BiK33b1-MPM Aug	gasförmig	321.619,927	67.698,92	
E21798010000000000001305779700001	BiK33b1-MPM Sep	gasförmig	311.245,091	64.431,95	
E21798010000000000001305779700001	BiK33b1-MPM Okt	gasförmig	322.052,212	67.967,04	
E21798010000000000001305779700001	BiK33b1-MPM Nov	gasförmig	311.245,091	65.206,95	
E21798010000000000001305779700001	BiK33b1-MPM Dez	gasförmig	321.619,927	68.496,54	
E21798010000000000001305779700001	Bi-vNNe--SpE05	gasförmig		-34.104,31	0,00
E21798010000000000001305784900001	BiK33b1-MPM Jan	gasförmig	376.035,212	74.301,38	
E21798010000000000001305784900001	BiK33b1-MPM Feb	gasförmig	339.644,707	66.665,99	
E21798010000000000001305784900001	BiK33b1-MPM Mrz	gasförmig	375.529,788	75.778,74	
E21798010000000000001305784900001	BiK33b1-MPM Apr	gasförmig	363.905,044	73.866,01	
E21798010000000000001305784900001	BiK33b1-MPM Mai	gasförmig	376.035,212	78.531,78	
E21798010000000000001305784900001	BiK33b1-MPM Jun	gasförmig	363.905,044	77.541,46	
E21798010000000000001305784900001	BiK33b1-MPM Jul	gasförmig	376.035,212	76.892,27	
E21798010000000000001305784900001	BiK33b1-MPM Aug	gasförmig	376.035,212	76.211,64	
E21798010000000000001305784900001	BiK33b1-MPM Sep	gasförmig	363.905,044	72.486,81	
E21798010000000000001305784900001	BiK33b1-MPM Okt	gasförmig	376.540,635	76.521,18	
E21798010000000000001305784900001	BiK33b1-MPM Nov	gasförmig	363.905,044	73.392,94	

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000001305784900001	BiK33b1-MPMD Dez	gasförmig	376.035,212	77.144,21	
E21798010000000000001305784900001	Bi-vNNe--SpE05	gasförmig		-35.752,03	0,00
E21798010000000000001305785000001	BiK33b1-MPM Jan	gasförmig	375.733,876	74.560,83	
E21798010000000000001305785000001	BiK33b1-MPM Feb	gasförmig	339.372,533	66.900,69	
E21798010000000000001305785000001	BiK33b1-MPM Mrz	gasförmig	375.228,858	76.036,58	
E21798010000000000001305785000001	BiK33b1-MPM Apr	gasförmig	363.613,429	74.115,52	
E21798010000000000001305785000001	BiK33b1-MPM Mai	gasförmig	375.733,876	78.787,84	
E21798010000000000001305785000001	BiK33b1-MPM Jun	gasförmig	363.613,429	77.788,02	
E21798010000000000001305785000001	BiK33b1-MPM Jul	gasförmig	375.733,876	77.149,64	
E21798010000000000001305785000001	BiK33b1-MPM Aug	gasförmig	375.733,876	76.469,56	
E21798010000000000001305785000001	BiK33b1-MPM Sep	gasförmig	363.613,429	72.737,43	
E21798010000000000001305785000001	BiK33b1-MPM Okt	gasförmig	376.238,895	76.779,27	
E21798010000000000001305785000001	BiK33b1-MPM Nov	gasförmig	363.613,429	73.642,82	
E21798010000000000001305785000001	BiK33b1-MPM Dez	gasförmig	375.733,876	77.401,38	
E21798010000000000001305785000001	Bi-vNNe--SpE05	gasförmig		-35.760,89	0,00
E21798010000000000001305785100001	BiK33b1-MPM Jan	gasförmig	369.540,151	76.273,31	
E21798010000000000001305785100001	BiK33b1-MPM Feb	gasförmig	333.778,201	68.454,77	
E21798010000000000001305785100001	BiK33b1-MPM Mrz	gasförmig	369.043,457	77.720,77	
E21798010000000000001305785100001	BiK33b1-MPM Apr	gasförmig	357.619,501	75.740,45	
E21798010000000000001305785100001	BiK33b1-MPM Mai	gasförmig	369.540,151	80.430,63	
E21798010000000000001305785100001	BiK33b1-MPM Jun	gasförmig	357.619,501	79.352,40	
E21798010000000000001305785100001	BiK33b1-MPM Jul	gasförmig	369.540,151	78.819,44	
E21798010000000000001305785100001	BiK33b1-MPM Aug	gasförmig	369.540,151	78.150,57	
E21798010000000000001305785100001	BiK33b1-MPM Sep	gasförmig	357.619,501	74.385,07	
E21798010000000000001305785100001	BiK33b1-MPM Okt	gasförmig	370.036,845	78.459,13	
E21798010000000000001305785100001	BiK33b1-MPM Nov	gasförmig	357.619,501	75.275,54	
E21798010000000000001305785100001	BiK33b1-MPM Dez	gasförmig	369.540,151	79.067,03	
E21798010000000000001305785100001	Bi-vNNe--SpE05	gasförmig		-35.525,59	0,00
E21798010000000000001306666100001	BiK81GbKA3--07	gasförmig	1.314.000,000	311.023,80	23,67
E21798010000000000001306666100001	BiK82GbKA3--07	gasförmig	3.066.000,000	657.963,60	21,46
E21798010000000000001306666100001	BiK83a2b----07	gasförmig	71.378,200	10.356,98	14,51
E21798010000000000001306666100001	BiK83a2bKWK-07	gasförmig	188.312,000	31.090,31	16,51
E21798010000000000001306666100001	Bi-vNNe--SpE05	gasförmig		-42.916,74	0,00
E21798010000000000001306879600001	BiK270M1----10	gasförmig	1.193.706,840	267.867,81	22,44
E21798010000000000001306879600001	BiK270M1K---10	gasförmig	120.293,160	30.566,49	25,41
E21798010000000000001306879600001	BiK271M2----10	gasförmig	310.491,850	52.814,66	17,01

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001306879600001	Bi-vNNe--SpE07	gasförmig		-43.248,49	0,00
E217980100000000000001306910100001	BiK270t3X1iK10	gasförmig	1.314.000,000	398.930,40	30,36
E217980100000000000001306910100001	BiK271t3X2i-10	gasförmig	763.800,000	167.730,48	21,96
E217980100000000000001306910100001	BiK271t3X2iK10	gasförmig	2.302.200,000	573.938,46	24,93
E217980100000000000001306910100001	BiK272t3a2--10	gasförmig	438.888,115	61.927,11	14,11
E217980100000000000001306910100001	Bi-vNNe--SpE05	gasförmig		-22.159,73	0,00
E217980100000000000001306951900001	BiK270t1G---11	gasförmig	136.943,258	27.744,70	20,26
E217980100000000000001306951900001	BiK270t1GK--11	gasförmig	828.573,942	192.229,15	23,20
E217980100000000000001306951900001	BiK271t1G---11	gasförmig	21.813,065	3.887,09	17,82
E217980100000000000001306951900001	BiK33b1-MPMOkt	gasförmig	80.238,670	15.390,07	
E217980100000000000001306951900001	BiK33b1-MPMNov	gasförmig	125.855,390	23.945,70	
E217980100000000000001306951900001	BiK33b1-MPMDez	gasförmig	150.261,700	29.110,74	
E217980100000000000001306951900001	Bi-vNNe--SpE05	gasförmig		-11.907,40	0,00
E217980100000000000001306956700001	BiK270t1G---11	gasförmig	18.307,170	3.709,03	20,26
E217980100000000000001306956700001	BiK270t1GK--11	gasförmig	1.036.445,900	240.455,45	23,20
E217980100000000000001306956700001	Bi-vNNe--SpE05	gasförmig		-11.186,61	0,00
E21798010000000000000303376400001	WiK71a-----01		793.683,990	72.225,24	9,10
E21798010000000000000303376500001	WiK71a-----01		784.719,540	71.409,48	9,10
E217980100000000000001305205800001	WiK71a-----01		79.013,880	7.190,26	9,10
E21798010000000000000303376400001	Wi-vNNe--SpE05			-4.800,21	0,00
E21798010000000000000303376500001	Wi-vNNe--SpE05			-4.292,05	0,00
E217980100000000000001305205800001	Wi-vNNe--SpE05			-205,44	0,00
E217980100000000000001300008300001	SgK330-----10		23.413,000	9.163,85	39,14
E217980100000000000001300008300001	SgK331-----10		54.630,000	20.338,75	37,23
E217980100000000000001300008300001	SgK332-----10		26.847,000	9.458,20	35,23
E21798010000000000000306951600001	SgK330-----11		1.050,000	301,77	28,74
E21798010000000000000306951600001	SgK33410----11		6.728,000	1.933,63	28,74
E21798010000000000000306951600001	SgK33420----11		-2.333,000	-382,15	16,38
E21798010000000000000306951600001	SgK33430----11		-4.395,000	-527,40	12,00
E217980100000000000001300098100001	SgK330-----12		3.128,000	764,17	24,43
E217980100000000000001300098100001	SgK33410----12		1.565,000	382,33	24,43
E217980100000000000001300098100001	SgK33420----12		-1.408,000	-230,63	16,38
E217980100000000000001300098100001	SgK33430----12		-157,000	-18,84	12,00
E217980100000000000001300098900001	SoK111-----06		2.773,000	1.436,41	51,80
E217980100000000000001300102100001	SoK81a-----01		1.215,000	615,03	50,62
E217980100000000000001300166900001	SgK330-----09		6.230,000	2.679,52	43,01

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001300166900001	SgK3341-----09		1.976,000	849,88	43,01
E217980100000000000001300166900001	SgK3342-----09		-1.976,000	-355,68	18,00
E217980100000000000001300217000001	SoK81a-----01		2.556,000	1.293,85	50,62
E217980100000000000001300262000001	SoK111-----06		4.250,000	2.201,50	51,80
E217980100000000000001300285600001	SoK111-----08		4.933,000	2.306,18	46,75
E217980100000000000001300294600001	SoK111-----06		1.424,000	737,63	51,80
E217980100000000000001300295500001	SgK330---Okt10		5.350,000	1.767,11	33,03
E217980100000000000001300300200001	SgK330-----09		7.240,000	3.113,92	43,01
E217980100000000000001300317100001	SoK111-----04		2.039,000	1.170,39	57,40
E217980100000000000003069633000001	SgK330-----11		5.404,000	1.553,11	28,74
E217980100000000000003069633000001	SgK33410----11		2.531,000	727,41	28,74
E217980100000000000003069633000001	SgK33420----11		-2.381,000	-390,01	16,38
E217980100000000000003069633000001	SgK33430----11		-150,000	-18,00	12,00
E217980100000000000003069518000001	SgK330-----11		1.047,000	300,91	28,74
E217980100000000000003069518000001	SgK33410----11		3.334,000	958,19	28,74
E217980100000000000003069518000001	SgK33420----11		-1.314,000	-215,23	16,38
E217980100000000000003069518000001	SgK33430----11		-2.020,000	-242,40	12,00
E217980100000000000003001428000001	SgK330-----11		4.952,000	1.423,20	28,74
E217980100000000000003001428000001	SgK33410----11		950,000	273,03	28,74
E217980100000000000003001428000001	SgK33420----11		-950,000	-155,61	16,38
E217980100000000000001300439400001	SgK330-----10		3.927,000	1.537,03	39,14
E217980100000000000002305650500001	SoK111-----08		7.814,000	3.653,05	46,75
E217980100000000000003004461000001	SgK330-----11		3.597,000	1.033,78	28,74
E217980100000000000003004461000001	SgK33410----11		1.169,000	335,97	28,74
E217980100000000000003004461000001	SgK33420----11		-1.169,000	-191,48	16,38
E217980100000000000003069797000001	SgK330-----11		5.995,000	1.722,96	28,74
E217980100000000000001300481900001	SoK111-----08		6.174,000	2.886,35	46,75
E217980100000000000001300524600001	SgK330-----10		3.113,000	1.218,43	39,14
E217980100000000000001300524600001	SgK3341-----10		893,000	349,52	39,14
E217980100000000000001300524600001	SgK3342-----10		-893,000	-146,27	16,38
E217980100000000000003006534000001	SgK330-----11		6.568,000	1.887,64	28,74
E217980100000000000003006534000001	SgK33410----11		2.441,000	701,54	28,74
E217980100000000000003006534000001	SgK33420----11		-2.441,000	-399,84	16,38
E217980100000000000001300726000001	SoK111-----08		3.777,000	1.765,75	46,75
E217980100000000000003008264000001	SgK330-----11		7.729,000	2.221,31	28,74
E217980100000000000003008264000001	SgK33410----11		1.488,000	427,65	28,74

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000300826400001	SgK33420----11		-1.488,000	-243,73	16,38
E217980100000000000001301444900001	SgK330-----09		19.810,000	8.520,28	43,01
E217980100000000000001300924100001	SgK330-----11		19.381,000	5.570,10	28,74
E217980100000000000001300924100001	SgK33410----11		4.464,000	1.282,95	28,74
E217980100000000000001300924100001	SgK33420----11		-4.464,000	-731,20	16,38
E217980100000000000001300924100001	SgK331-----11		659,000	180,10	27,33
E217980100000000000001300924100001	SgK33411----11		152,000	41,54	27,33
E217980100000000000001300924100001	SgK33421----11		-152,000	-24,90	16,38
E217980100000000000002301144800001	SgK330-----12		3.334,000	814,50	24,43
E217980100000000000002301144800001	SgK33410----12		1.632,000	398,70	24,43
E217980100000000000002301144800001	SgK33420----12		-1.490,000	-244,06	16,38
E217980100000000000002301144800001	SgK33430----12		-142,000	-17,04	12,00
E217980100000000000001301200900001	SgK330-----09		4.518,000	1.943,19	43,01
E217980100000000000001306617400001	SgK330-----10		5.091,000	1.992,62	39,14
E217980100000000000001303119000001	SgK330-----09		2.085,000	896,76	43,01
E217980100000000000001303119000001	SgK3341----09		869,000	373,76	43,01
E217980100000000000001303119000001	SgK3342----09		-869,000	-156,42	18,00
E217980100000000000003304967100001	SgK3220--Mai13		889,000	138,95	15,63
E217980100000000000001304989700001	SoK114-----07		2.222,000	1.204,55	54,21
E217980100000000000001306726700001	SgK330-----11		3.769,000	1.083,21	28,74
E217980100000000000001306726700001	SgK33410----11		1.854,000	532,84	28,74
E217980100000000000001306726700001	SgK33420----11		-1.687,000	-276,33	16,38
E217980100000000000001306726700001	SgK33430----11		-167,000	-20,04	12,00
E21798010000000000000303464900001	SgK330-----09		27.625,000	11.881,51	43,01
E21798010000000000000303464900001	SgK331-----09		11.786,000	4.821,65	40,91
E217980100000000000001305043500001	SgK3220--Jul12		3.749,000	709,31	18,92
E21798010000000000000301966400001	SgK330-----11		12.063,000	3.466,91	28,74
E21798010000000000000301966400001	SgK33410----11		3.257,000	936,06	28,74
E21798010000000000000301966400001	SgK33420----11		-3.257,000	-533,50	16,38
E21798010000000000000307024100001	SgK330-----11		28.283,000	8.128,53	28,74
E21798010000000000000307024100001	SgK331-----11		8.485,000	2.318,95	27,33
E21798010000000000000305067000001	SgK330-----11		8.312,000	2.388,87	28,74
E21798010000000000000305067000001	SgK33410----11		1.942,000	558,13	28,74
E21798010000000000000305067000001	SgK33420----11		-1.942,000	-318,10	16,38
E217980100000000000001302840200001	SoK111-----08		3.961,000	1.851,77	46,75
E217980100000000000001305102900001	SgK330-----10		6.031,000	2.360,53	39,14

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001305112300001	SgK330-----09		8.528,000	3.667,89	43,01
E217980100000000000001306617000001	SgK330-----10		28.949,000	11.330,64	39,14
E217980100000000000001306617000001	SgK331-----10		31.071,000	11.567,73	37,23
E217980100000000000001301224000001	SgK330-----11		1.733,000	498,06	28,74
E217980100000000000001302673500001	SgK330-----12		3.095,000	756,11	24,43
E217980100000000000001302673500001	SgK33410----12		1.016,000	248,21	24,43
E217980100000000000001302673500001	SgK33420----12		-1.016,000	-166,42	16,38
E21798010000000000000305183900001	SoK81a-----03		1.364,000	623,35	45,70
E21798010000000000000305147600001	SoK81a-----02		4.253,000	2.045,69	48,10
E217980100000000000001303987500001	SgK330-----10		26.712,000	10.455,08	39,14
E217980100000000000001302467400001	SgK330-----11		1.389,000	399,20	28,74
E217980100000000000001302467400001	SgK33410----11		815,000	234,23	28,74
E217980100000000000001302467400001	SgK33420----11		-661,000	-108,27	16,38
E217980100000000000001302467400001	SgK33430----11		-154,000	-18,48	12,00
E217980100000000000003305649000001	SgK330-----11		6.154,000	1.768,66	28,74
E217980100000000000003305649000001	SgK33410----11		2.268,000	651,82	28,74
E217980100000000000003305649000001	SgK33420----11		-2.268,000	-371,50	16,38
E217980100000000000001305045500001	SgK330-----12		5.643,000	1.378,58	24,43
E217980100000000000001305045500001	SgK33410----12		1.743,000	425,81	24,43
E217980100000000000001305045500001	SgK33420----12		-1.743,000	-285,50	16,38
E217980100000000000001303309700001	SgK3220--Mai13		1.998,000	312,29	15,63
E21798010000000000000305168400001	SoK81a-----01		1.726,000	873,70	50,62
E21798010000000000000304002800001	SoK81a-----02		1.646,000	791,73	48,10
E217980100000000000001305035500001	SgK3220--Sep12		3.679,000	682,09	18,54
E21798010000000000000307071100001	SgK330-----11		20.546,000	5.904,92	28,74
E21798010000000000000307071100001	SgK331-----11		47.818,000	13.068,66	27,33
E21798010000000000000305214900001	SoK81a-----03		1.692,000	773,24	45,70
E217980100000000000001301887900001	SgK330-----11		9.850,000	2.830,89	28,74
E217980100000000000001305216100001	SgK330-----09		4.217,000	1.813,73	43,01
E217980100000000000001305232000001	SgK330---Okt10		2.391,000	789,75	33,03
E217980100000000000001305232000001	SgK33410-Okt10		862,000	284,72	33,03
E217980100000000000001305232000001	SgK33420-Okt10		-862,000	-141,20	16,38
E217980100000000000001305234400001	SoK81a-----03		2.642,000	1.207,39	45,70
E217980100000000000001305234400002	SoK111-----04		1.733,000	994,74	57,40
E217980100000000000001306257900001	SgK330-----09		5.575,000	2.397,81	43,01
E217980100000000000001303741200001	SgK3220--Sep13		219,000	31,84	14,54

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000305301300001	SgK330-----11		6.645,000	1.909,77	28,74
E21798010000000000000305301300001	SgK33410----11		1.145,000	329,07	28,74
E21798010000000000000305301300001	SgK33420----11		-1.145,000	-187,55	16,38
E217980100000000000001305313300001	SgK3220--Mai12		5.705,000	1.101,64	19,31
E217980100000000000001303905500001	SgK330-----09		2.760,000	1.187,08	43,01
E21798010000000000000305330500001	SoK111-----04		1.968,000	1.129,63	57,40
E217980100000000000001304126800002	SgK330-----10		5.443,000	2.130,39	39,14
E217980100000000000001305359200001	SgK3220--Okt13		937,000	133,71	14,27
E21798010000000000000305375900001	SoK111-----04		27.427,000	15.743,10	57,40
E21798010000000000000305375900001	SoK112-----04		8.228,000	4.492,49	54,60
E217980100000000000001302889400001	SgK330-----11		4.248,000	1.220,88	28,74
E217980100000000000001302889400001	SgK33410----11		1.566,000	450,07	28,74
E217980100000000000001302889400001	SgK33420----11		-1.566,000	-256,51	16,38
E217980100000000000001305247200001	SoK111-----07		3.384,000	1.665,27	49,21
E21798010000000000000302580200001	SoK111-----04		2.729,000	1.566,45	57,40
E21798010000000000000305387000001	SoK111-----04		1.714,000	983,84	57,40
E21798010000000000000305389300001	SoK111-----04		3.256,000	1.868,94	57,40
E21798010000000000000305399000001	SoK111-----04		2.649,000	1.520,53	57,40
E21798010000000000000305399100001	SoK111-----04		2.536,000	1.455,66	57,40
E217980100000000000001300290100001	SoK111-----06		2.996,000	1.551,93	51,80
E217980100000000000002305411100001	SoK111-----07		3.500,000	1.722,35	49,21
E217980100000000000001301844000001	SgK330-----09		24.912,000	10.714,65	43,01
E217980100000000000001301844000001	SgK331-----09		58.128,000	23.780,16	40,91
E217980100000000000001301844000001	SgK332-----09		41.520,000	16.433,62	39,58
E21798010000000000000306968100001	SgK330-----11		7.159,000	2.057,50	28,74
E21798010000000000000306968100001	SgK33410----11		1.477,000	424,49	28,74
E21798010000000000000306968100001	SgK33420----11		-1.477,000	-241,93	16,38
E217980100000000000001305456900001	SoK111-----06		4.252,000	2.202,54	51,80
E217980100000000000001305456900002	SoK111-----06		3.904,000	2.022,27	51,80
E217980100000000000001305463200001	SoK111-----08		4.901,000	2.291,22	46,75
E21798010000000000000302919000001	SgK330-----11		3.901,000	1.121,15	28,74
E21798010000000000000302919000001	SgK33410----11		1.622,000	466,16	28,74
E21798010000000000000302919000001	SgK33420----11		-1.622,000	-265,68	16,38
E21798010000000000000305473100001	SoK111-----05		1.353,000	737,79	54,53
E217980100000000000001306617900001	SgK330-----10		2.329,000	911,57	39,14
E217980100000000000001306617900001	SgK3341-----10		570,000	223,10	39,14

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001306617900001	SgK3342-----10		-570,000	-93,37	16,38
E217980100000000000002305475300001	SgK330-----09		4.291,000	1.845,56	43,01
E217980100000000000002305475300001	SgK3341-----09		3.959,000	1.702,77	43,01
E217980100000000000002305475300001	SgK3342-----09		-3.959,000	-712,62	18,00
E21798010000000000000305477700001	SoK111-----05		11.631,000	6.342,38	54,53
E217980100000000000001304090700001	SgK330-----10		26.146,000	10.233,54	39,14
E217980100000000000001304090700001	SgK331-----10		61.006,000	22.712,53	37,23
E217980100000000000001304090700001	SgK332-----10		32.856,000	11.575,17	35,23
E217980100000000000002304090700001	SgK330-----11		26.567,000	7.635,36	28,74
E217980100000000000002304090700001	SgK331-----11		10.095,000	2.758,96	27,33
E21798010000000000000307010800001	SgK330-----11		27.521,000	7.909,54	28,74
E21798010000000000000307010800001	SgK331-----11		64.214,000	17.549,69	27,33
E21798010000000000000307010800001	SgK332-----11		168.793,000	43.649,87	25,86
E217980100000000000001304174600001	SoK111-----07		1.916,000	942,86	49,21
E217980100000000000001305481400001	SoK111-----07		3.507,000	1.725,79	49,21
E217980100000000000001305481700001	SgK330-----12		4.474,000	1.093,00	24,43
E217980100000000000001305481700001	SgK33410----12		918,000	224,27	24,43
E217980100000000000001305481700001	SgK33420----12		-918,000	-150,37	16,38
E217980100000000000001302917900001	SgK3220--Mrz13		2.968,000	483,19	16,28
E21798010000000000000305490100001	SoK111-----05		10.430,000	5.687,48	54,53
E217980100000000000001304354900001	SoK111-----05		2.354,000	1.283,64	54,53
E217980100000000000001300210400001	SoK111-----05		1.295,000	706,16	54,53
E217980100000000000001304237000001	SoK111-----05		5.190,000	2.830,11	54,53
E217980100000000000001302095000001	SoK111-----05		4.536,000	2.473,48	54,53
E217980100000000000001305247000001	SoK111-----06		4.051,000	2.098,42	51,80
E21798010000000000000305517700001	SoK111-----06		7.132,000	3.694,38	51,80
E217980100000000000001301328900001	SgK3220--Aug13		126,000	18,65	14,80
E217980100000000000001301328900001	SgK3221--Aug13		69,000	9,69	14,04
E217980100000000000001304463500001	SoK111-----06		5.652,000	2.927,74	51,80
E21798010000000000000302642700001	SgK330-----11		1.609,000	462,43	28,74
E21798010000000000000302642700001	SgK33410----11		1.349,000	387,70	28,74
E21798010000000000000302642700001	SgK33420----11		-887,000	-145,29	16,38
E21798010000000000000302642700001	SgK33430----11		-462,000	-55,44	12,00
E217980100000000000001301869000001	SoK111-----07		5.147,000	2.532,84	49,21
E21798010000000000000302892900001	SgK330-----11		7.581,000	2.178,78	28,74
E217980100000000000001303906500001	SoK111-----07		28.060,000	13.808,33	49,21

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001305545800001	SoK111-----06		3.693,000	1.912,97	51,80
E217980100000000000001300356200001	SgK330-----10		4.716,000	1.845,84	39,14
E217980100000000000000305602900001	SgK330-----09		24.925,000	10.720,24	43,01
E2179801000000000000000305602900001	SgK331-----09		17.671,000	7.229,21	40,91
E217980100000000000001305615700001	SoK81a-----01		320,000	161,98	50,62
E217980100000000000001302580000001	SgK3220--Jul12		7.851,000	1.485,41	18,92
E217980100000000000002305653700001	SoK111-----07		1.581,000	778,01	49,21
E217980100000000000003305589400001	SoK111-----07		4.759,000	2.341,90	49,21
E217980100000000000001304310600001	SgK3220--Sep13		115,000	16,72	14,54
E217980100000000000001304310600001	SgK3221--Sep13		225,000	31,03	13,79
E217980100000000000001304139200001	SgK330-----11		5.286,931	1.519,46	28,74
E217980100000000000001304139200001	SgK33410----11		648,864	186,48	28,74
E217980100000000000001304139200001	SgK33420----11		-648,864	-106,28	16,38
E217980100000000000002304139200001	SgK3220--Aug13		493,000	72,96	14,80
E217980100000000000001304139200002	SgK330-----11		4.018,069	1.154,79	28,74
E217980100000000000001304139200002	SgK33410----11		493,136	141,73	28,74
E217980100000000000001304139200002	SgK33420----11		-493,136	-80,78	16,38
E217980100000000000001303681400001	SgK3220--Jul13		586,000	88,31	15,07
E217980100000000000001303132800001	SoK111-----07		3.728,000	1.834,55	49,21
E217980100000000000001304968400001	SgK3220--Mrz13		5.948,000	968,33	16,28
E217980100000000000000305832100001	SoK111-----08		3.131,000	1.463,74	46,75
E217980100000000000000305832200001	SoK111-----08		3.354,000	1.568,00	46,75
E217980100000000000001306348200001	SgK330-----10		15.825,000	6.193,91	39,14
E217980100000000000001306617100001	SgK330-----10		5.313,000	2.079,51	39,14
E217980100000000000001300325800001	SgK3220--Jun13		364,000	55,87	15,35
E217980100000000000001307073700001	SgK3220--Okt12		6.154,000	1.129,87	18,36
E217980100000000000001306993000001	SgK330-----11		5.308,000	1.525,52	28,74
E217980100000000000001306993000001	SgK33410----11		1.045,000	300,33	28,74
E217980100000000000001306993000001	SgK33420----11		-1.045,000	-171,17	16,38
E217980100000000000001300700300001	SgK330-----12		3.467,000	846,99	24,43
E217980100000000000001300700300001	SgK33410----12		393,000	96,01	24,43
E217980100000000000001300700300001	SgK33420----12		-393,000	-64,37	16,38
E217980100000000000001304178100001	SgK3220--Aug12		1.756,000	328,90	18,73
E217980100000000000002305216100001	SgK330-----09		32.769,000	14.093,95	43,01
E217980100000000000002305216100001	SgK331-----09		16.385,000	6.703,10	40,91
E217980100000000000002307051500001	SgK3220--Jan13		4.055,000	690,16	17,02

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000002300007800001	SgK330-----09		21.556,000	9.271,24	43,01
E217980100000000000002300007800001	SgK331-----09		50.298,000	20.576,91	40,91
E217980100000000000002300007800001	SgK332-----09		29.826,000	11.805,13	39,58
E217980100000000000000306962000001	SgK330-----11		25.585,000	7.353,13	28,74
E217980100000000000000306962000001	SgK331-----11		22.531,000	6.157,72	27,33
E217980100000000000001303738900001	SgK330-----11		3.660,000	1.051,88	28,74
E217980100000000000001303738900001	SgK33410----11		753,000	216,41	28,74
E217980100000000000001303738900001	SgK33420----11		-753,000	-123,34	16,38
E217980100000000000001304990400001	SgK330-----10		3.765,000	1.473,62	39,14
E217980100000000000001304138300001	SgK330-----10		13.671,000	5.350,83	39,14
E217980100000000000001306612100001	SgK330-----10		24.425,000	9.559,95	39,14
E217980100000000000001304080600001	SgK330-----10		25.065,000	9.810,44	39,14
E217980100000000000001304080600001	SgK331-----10		5.180,000	1.928,51	37,23
E217980100000000000001306611000001	SgK330-----10		14.563,000	5.699,96	39,14
E217980100000000000001306611000001	SgK331-----10		28.253,000	10.518,59	37,23
E217980100000000000001306617300001	SgK330-----10		4.253,000	1.664,62	39,14
E217980100000000000001305087200001	SgK330-----12		1.966,000	480,29	24,43
E217980100000000000001305087200001	SgK33410----12		961,000	234,77	24,43
E217980100000000000001305087200001	SgK33420----12		-878,000	-143,82	16,38
E217980100000000000001305087200001	SgK33430----12		-83,000	-9,96	12,00
E217980100000000000001304401200001	SgK3220--Jan13		2.882,000	490,52	17,02
E217980100000000000001302367400001	SgK330---Jul10		4.428,000	1.507,73	34,05
E217980100000000000001302784500001	SgK3220--Aug12		3.739,000	700,31	18,73
E217980100000000000001306760400001	SgK3220--Jul12		4.374,000	827,56	18,92
E217980100000000000001303060200001	SgK330-----10		4.909,000	1.921,38	39,14
E217980100000000000001306795400001	SgK330---Jul10		8.338,000	2.839,09	34,05
E217980100000000000001306797300001	SgK330---Jul10		30.503,000	10.386,27	34,05
E217980100000000000001306797300001	SgK331---Jul10		71.172,000	23.052,61	32,39
E217980100000000000001306797300001	SgK332---Jul10		113.876,000	34.902,99	30,65
E217980100000000000001300314000001	SgK3220--Jan13		3.708,000	631,10	17,02
E217980100000000000001303705900001	SoK111-----07		26.368,000	12.975,69	49,21
E217980100000000000001303037600001	SoK111-----06		1.275,000	660,45	51,80
E217980100000000000001302636300001	SoK111-----05		1.858,000	1.013,17	54,53
E217980100000000000000306975600001	SgK330-----11		29.737,000	8.546,41	28,74
E217980100000000000000306975600001	SgK331-----11		8.208,000	2.243,25	27,33
E217980100000000000002307159900001	SgK3220--Aug13		927,000	137,20	14,80

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001300508400001	SgK3220--Feb13		4.564,000	759,45	16,64
E217980100000000000001300508400001	SgK3221--Feb13		299,000	47,21	15,79
E21798010000000000000304333700001	SgK330-----11		5.212,000	1.497,93	28,74
E21798010000000000000304333700001	SgK33410----11		1.483,000	426,21	28,74
E21798010000000000000304333700001	SgK33420----11		-1.483,000	-242,92	16,38
E21798010000000000000306980500001	SgK330-----11		2.748,000	789,78	28,74
E21798010000000000000306980500001	SgK33410----11		850,000	244,29	28,74
E21798010000000000000306980500001	SgK33420----11		-850,000	-139,23	16,38
E217980100000000000002307016100001	SgK330-----12		6.033,000	1.473,86	24,43
E217980100000000000002307016100001	SgK33410----12		829,000	202,52	24,43
E217980100000000000002307016100001	SgK33420----12		-829,000	-135,79	16,38
E217980100000000000001306986400001	SgK330-----12		3.587,000	876,30	24,43
E217980100000000000001306986400001	SgK33410----12		797,000	194,71	24,43
E217980100000000000001306986400001	SgK33420----12		-797,000	-130,55	16,38
E21798010000000000000306987300001	SgK330-----11		3.324,000	955,32	28,74
E21798010000000000000306987300001	SgK33410----11		1.260,000	362,12	28,74
E21798010000000000000306987300001	SgK33420----11		-1.260,000	-206,39	16,38
E217980100000000000001302906600001	SgK330-----12		15.833,000	3.868,00	24,43
E217980100000000000001302906600001	SgK33410----12		2.369,000	578,75	24,43
E217980100000000000001302906600001	SgK33420----12		-2.369,000	-388,04	16,38
E21798010000000000000302775100001	SgK330-----11		9.390,000	2.698,69	28,74
E21798010000000000000302775100001	SgK33410----11		771,000	221,59	28,74
E21798010000000000000302775100001	SgK33420----11		-771,000	-126,29	16,38
E21798010000000000000300002200001	SgK330-----11		2.874,000	825,99	28,74
E21798010000000000000300002200001	SgK33410----11		23.219,000	6.673,14	28,74
E21798010000000000000300002200001	SgK33420----11		-7.828,000	-1.282,23	16,38
E21798010000000000000300002200001	SgK33430----11		-15.391,000	-1.846,92	12,00
E21798010000000000000300002200002	SgK330-----11		1.223,000	351,49	28,74
E21798010000000000000300002200002	SgK33410----11		3.618,000	1.039,81	28,74
E21798010000000000000300002200002	SgK33420----11		-1.452,000	-237,84	16,38
E21798010000000000000300002200002	SgK33430----11		-2.166,000	-259,92	12,00
E21798010000000000000300002200003	SgK330-----12		5.081,000	1.241,29	24,43
E21798010000000000000300002200003	SgK33410----12		15.088,000	3.686,00	24,43
E21798010000000000000300002200003	SgK33420----12		-6.051,000	-991,15	16,38
E21798010000000000000300002200003	SgK33430----12		-9.037,000	-1.084,44	12,00
E217980100000000000001300433000001	SgK330-----11		1.912,000	549,51	28,74

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000001300433000001	SgK33410----11		785,000	225,61	28,74
E21798010000000000001300433000001	SgK33420----11		-785,000	-128,58	16,38
E21798010000000000001302840700001	SgK3220--Dez12		3.200,000	558,40	17,45
E217980100000000000002307032200001	SgK3220--Jul12		5.598,000	1.059,14	18,92
E21798010000000000000306972100001	SgK330-----12		9.379,000	2.291,29	24,43
E21798010000000000000306972100001	SgK33410----12		9.740,000	2.379,48	24,43
E21798010000000000000306972100001	SgK33420----12		-5.736,000	-939,56	16,38
E21798010000000000000306972100001	SgK33430----12		-4.004,000	-480,48	12,00
E21798010000000000000306972100001	SgK331-----12		10.050,000	2.334,62	23,23
E21798010000000000000306972100001	SgK33411----12		10.437,000	2.424,52	23,23
E21798010000000000000306972100001	SgK33421----12		-6.146,000	-1.006,71	16,38
E21798010000000000000306972100001	SgK33431----12		-4.291,000	-514,92	12,00
E217980100000000000002307056100001	SgK3220--Jun12		2.761,000	527,63	19,11
E217980100000000000001303066800001	SgK3220--Nov13		270,000	37,99	14,07
E21798010000000000000307071200001	SgK330-----11		24.280,000	6.978,07	28,74
E21798010000000000000307071200001	SgK33410----11		4.602,000	1.322,61	28,74
E21798010000000000000307071200001	SgK33420----11		-4.602,000	-753,81	16,38
E21798010000000000000307071200001	SgK331-----11		60.653,000	16.576,46	27,33
E21798010000000000000307071200001	SgK33411----11		2.118,000	578,85	27,33
E21798010000000000000307071200001	SgK33421----11		-2.118,000	-346,93	16,38
E217980100000000000002307114500001	SgK3220--Mai13		716,000	111,91	15,63
E217980100000000000001305109000001	SgK330---Okt10		1.344,000	443,92	33,03
E217980100000000000002307159800001	SgK3220--Aug13		644,000	95,31	14,80
E217980100000000000006305519400001	SgK3220--Jun13		1.999,000	306,85	15,35
E217980100000000000006305519400001	SgK3221--Jun13		400,000	58,24	14,56
E217980100000000000004307156600001	SgK3220--Jul13		2.265,000	341,34	15,07
E217980100000000000004307156600001	SgK3221--Jul13		671,000	95,95	14,30
E217980100000000000001302730000001	SoK111-----07		7.441,000	3.661,72	49,21
E217980100000000000002307094500001	SgK3220--Mrz13		3.546,000	577,29	16,28
E217980100000000000001306867400001	SgK330---Jul10		29.520,000	10.051,56	34,05
E217980100000000000001302829600001	SgK3220--Apr13		1.910,000	304,07	15,92
E217980100000000000001302812200001	SgK3220--Sep13		549,000	79,82	14,54
E217980100000000000001302815800001	SgK330-----12		4.226,000	1.032,41	24,43
E217980100000000000001302815800001	SgK33410----12		798,000	194,95	24,43
E217980100000000000001302815800001	SgK33420----12		-798,000	-130,71	16,38
E217980100000000000001302579500001	SgK330-----12		2.907,000	710,18	24,43

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001302579500001	SgK33410----12		1.270,000	310,26	24,43
E217980100000000000001302579500001	SgK33420----12		-1.253,000	-205,24	16,38
E217980100000000000001302579500001	SgK33430----12		-17,000	-2,04	12,00
E217980100000000000001302588400001	SoK111-----05		4.241,000	2.312,62	54,53
E217980100000000000001302314100001	SoK111-----05		13.298,000	7.251,40	54,53
E217980100000000000001301850900001	SoK81a-----01		1.045,000	528,98	50,62
E21798010000000000000301850900001	SgK330-----11		11.692,000	3.360,28	28,74
E21798010000000000000301850900001	SgK33410----11		1.542,000	443,17	28,74
E21798010000000000000301850900001	SgK33420----11		-1.542,000	-252,58	16,38
E217980100000000000001302253900001	SgK330-----10		3.355,000	1.313,15	39,14
E217980100000000000001302245900001	SgK330-----09		4.259,000	1.831,80	43,01
E217980100000000000001302397100001	SgK330---Okt10		13.192,000	4.357,32	33,03
E217980100000000000001302368200001	SgK330-----12		4.257,000	1.039,99	24,43
E217980100000000000001302368200001	SgK33410----12		1.311,000	320,28	24,43
E217980100000000000001302368200001	SgK33420----12		-1.311,000	-214,74	16,38
E217980100000000000001305645800001	SgK330-----09		27.277,000	11.731,84	43,01
E217980100000000000001305645800001	SgK331-----09		17.593,000	7.197,30	40,91
E217980100000000000001302112500001	SgK3220--Feb13		1.725,000	287,04	16,64
E217980100000000000001306617500001	SgK330-----10		4.644,000	1.817,66	39,14
E217980100000000000001302519200001	SoK111-----07		4.699,000	2.312,38	49,21
E21798010000000000000302647400001	SgK330-----11		2.287,000	657,28	28,74
E21798010000000000000302647400001	SgK33410----11		717,000	206,07	28,74
E21798010000000000000302647400001	SgK33420----11		-717,000	-117,44	16,38
E217980100000000000001302343700001	SgK330-----12		2.680,000	654,72	24,43
E217980100000000000001302343700001	SgK33410----12		3.355,000	819,63	24,43
E217980100000000000001302343700001	SgK33420----12		-1.811,000	-296,64	16,38
E217980100000000000001302343700001	SgK33430----12		-1.544,000	-185,28	12,00
E217980100000000000001301641500001	SoK111-----06		1.957,000	1.013,73	51,80
E217980100000000000001302837300001	SoK111-----08		1.442,000	674,14	46,75
E2179801000000000000030285900001	SgK3220--Okt12		2.033,000	373,26	18,36
E217980100000000000001302859100001	SgK330-----11		3.056,000	878,29	28,74
E217980100000000000001302859100001	SgK33410----11		2.977,000	855,59	28,74
E217980100000000000001302859100001	SgK33420----11		-1.810,000	-296,48	16,38
E217980100000000000001302859100001	SgK33430----11		-1.167,000	-140,04	12,00
E217980100000000000001301934400001	SgK330-----11		4.908,000	1.410,56	28,74
E217980100000000000001301934400001	SgK33410----11		422,000	121,28	28,74

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001301934400001	SgK33420----11		-422,000	-69,12	16,38
E217980100000000000001302849000001	SgK330-----11		3.155,000	906,75	28,74
E217980100000000000001302849000001	SgK33410----11		1.037,000	298,03	28,74
E217980100000000000001302849000001	SgK33420----11		-1.037,000	-169,86	16,38
E217980100000000000001302917800001	SgK330-----12		6.261,000	1.529,56	24,43
E217980100000000000001302917800001	SgK33410----12		1.117,000	272,88	24,43
E217980100000000000001302917800001	SgK33420----12		-1.117,000	-182,96	16,38
E217980100000000000001306617600001	SgK330-----10		16.879,000	6.606,44	39,14
E217980100000000000001306617600001	SgK331-----10		28.526,000	10.620,23	37,23
E217980100000000000001306617600002	SgK330-----11		28.205,000	8.106,12	28,74
E217980100000000000001306617600002	SgK331-----11		3.385,000	925,12	27,33
E21798010000000000000302933100001	SgK330-----11		3.808,000	1.094,42	28,74
E21798010000000000000302933100001	SgK33410----11		798,000	229,35	28,74
E21798010000000000000302933100001	SgK33420----11		-798,000	-130,71	16,38
E21798010000000000000302931300001	SgK330-----11		4.679,000	1.344,74	28,74
E21798010000000000000302931300001	SgK33410----11		1.854,000	532,84	28,74
E21798010000000000000302931300001	SgK33420----11		-1.854,000	-303,69	16,38
E21798010000000000000302937500001	SgK330-----11		5.379,000	1.545,92	28,74
E21798010000000000000302937500001	SgK33410----11		1.076,000	309,24	28,74
E21798010000000000000302937500001	SgK33420----11		-1.076,000	-176,25	16,38
E217980100000000000001302886100001	SgK330-----11		7.558,000	2.172,17	28,74
E217980100000000000001302886100001	SgK33410----11		1.251,000	359,54	28,74
E217980100000000000001302886100001	SgK33420----11		-1.251,000	-204,91	16,38
E217980100000000000001301855700001	SgK3220--Okt12		5.707,000	1.047,81	18,36
E217980100000000000001301815600001	SgK330-----11		2.959,000	850,42	28,74
E217980100000000000001301815600001	SgK33410----11		332,000	95,42	28,74
E217980100000000000001301815600001	SgK33420----11		-332,000	-54,38	16,38
E21798010000000000000306951700001	SgK330-----11		5.140,000	1.477,24	28,74
E21798010000000000000306951700001	SgK33410----11		1.214,000	348,90	28,74
E21798010000000000000306951700001	SgK33420----11		-1.214,000	-198,85	16,38
E217980100000000000001301993500001	SgK330-----11		998,000	286,83	28,74
E217980100000000000001301993500001	SgK33410----11		1.432,000	411,56	28,74
E217980100000000000001301993500001	SgK33420----11		-729,000	-119,41	16,38
E217980100000000000001301993500001	SgK33430----11		-703,000	-84,36	12,00
E217980100000000000001301993700001	SgK3220--Okt13		107,000	15,27	14,27
E21798010000000000000301991500001	SgK330-----11		8.873,000	2.550,10	28,74

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000301991500001	SgK33410----11		1.306,000	375,34	28,74
E21798010000000000000301991500001	SgK33420----11		-1.306,000	-213,92	16,38
E217980100000000000001301855800001	SgK3220--Jun13		534,000	81,97	15,35
E217980100000000000001301855800001	SgK3221--Jun13		650,000	94,64	14,56
E217980100000000000001301873600001	SgK330-----09		7.159,000	3.079,09	43,01
E217980100000000000001301888700001	SoK111-----07		7.228,000	3.556,90	49,21
E217980100000000000001301946000001	SgK330-----11		1.229,000	353,21	28,74
E217980100000000000001301946000001	SgK33410----11		820,000	235,67	28,74
E217980100000000000001301946000001	SgK33420----11		-615,000	-100,74	16,38
E217980100000000000001301946000001	SgK33430----11		-205,000	-24,60	12,00
E21798010000000000000304992000001	SoK81a-----01		8.562,000	4.334,08	50,62
E217980100000000000001300387300001	SgK330-----12		17.586,000	4.296,26	24,43
E217980100000000000001300387300001	SgK33410----12		8.742,000	2.135,67	24,43
E217980100000000000001300387300001	SgK33420----12		-7.899,000	-1.293,86	16,38
E217980100000000000001300387300001	SgK33430----12		-843,000	-101,16	12,00
E217980100000000000001300387300001	SgK331-----12		3.940,000	915,26	23,23
E217980100000000000001300387300001	SgK33411----12		1.958,000	454,84	23,23
E217980100000000000001300387300001	SgK33421----12		-1.769,000	-289,76	16,38
E217980100000000000001300387300001	SgK33431----12		-189,000	-22,68	12,00
E217980100000000000001300002500001	SgK330-----12		2.039,000	498,13	24,43
E217980100000000000001300002500001	SgK33410----12		26.498,000	6.473,46	24,43
E217980100000000000001300002500001	SgK33420----12		-8.561,000	-1.402,29	16,38
E217980100000000000001300002500001	SgK33430----12		-17.937,000	-2.152,44	12,00
E217980100000000000001300002500001	SgK331-----12		571,000	132,64	23,23
E217980100000000000001300002500001	SgK33411----12		7.419,000	1.723,43	23,23
E217980100000000000001300002500001	SgK33421----12		-2.397,000	-392,63	16,38
E217980100000000000001300002500001	SgK33431----12		-5.022,000	-602,64	12,00
E21798010000000000000302107400001	SgK330-----11		3.341,000	960,20	28,74
E21798010000000000000302107400001	SgK33410----11		771,000	221,59	28,74
E21798010000000000000302107400001	SgK33420----11		-771,000	-126,29	16,38
E217980100000000000002303042400001	SoK111-----07		4.343,000	2.137,19	49,21
E21798010000000000000306982800001	SgK330-----11		7.056,000	2.027,89	28,74
E21798010000000000000306982800001	SgK33410----11		1.199,000	344,59	28,74
E21798010000000000000306982800001	SgK33420----11		-1.199,000	-196,40	16,38
E217980100000000000001303072800001	SgK3220--Sep13		99,000	14,39	14,54
E217980100000000000001303084500001	SoK111-----05		6.575,000	3.585,35	54,53

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000001303085700001	SoK111-----06		3.993,000	2.068,37	51,80
E21798010000000000001303106900001	SgK330-----11		4.205,000	1.208,52	28,74
E21798010000000000001303106900001	SgK33410----11		838,000	240,84	28,74
E21798010000000000001303106900001	SgK33420----11		-838,000	-137,26	16,38
E21798010000000000001303107700001	SgK330-----12		3.473,000	848,45	24,43
E21798010000000000001303107700001	SgK33410----12		927,000	226,47	24,43
E21798010000000000001303107700001	SgK33420----12		-927,000	-151,84	16,38
E21798010000000000000303129600001	SgK330-----11		22.095,000	6.350,10	28,74
E21798010000000000000303129600001	SgK33410----11		2.021,000	580,84	28,74
E21798010000000000000303129600001	SgK33420----11		-2.021,000	-331,04	16,38
E21798010000000000000303129600001	SgK331-----11		51.555,000	14.089,98	27,33
E21798010000000000000303129600001	SgK33411----11		4.716,000	1.288,88	27,33
E21798010000000000000303129600001	SgK33421----11		-4.716,000	-772,48	16,38
E21798010000000000000303129600001	SgK332-----11		16.940,000	4.380,68	25,86
E21798010000000000000303129600001	SgK33412----11		1.549,000	400,57	25,86
E21798010000000000000303129600001	SgK33422----11		-1.549,000	-253,73	16,38
E217980100000000000001306617200001	SgK330-----10		1.460,000	571,44	39,14
E217980100000000000002305821300001	SoK111-----08		3.729,000	1.743,31	46,75
E217980100000000000001303133300001	SoK111-----07		4.478,000	2.203,62	49,21
E217980100000000000001303224700001	SoK111-----05		1.794,000	978,27	54,53
E217980100000000000001306354300001	SgK330-----09		2.216,000	953,10	43,01
E217980100000000000001303251800001	SgK3220--Nov12		2.686,000	480,79	17,90
E217980100000000000001303268400001	SoK111-----06		3.087,000	1.599,07	51,80
E217980100000000000001303281800001	SoK114-----07		2.310,000	1.252,25	54,21
E217980100000000000001303283100001	SgK330-----10		4.266,000	1.669,71	39,14
E217980100000000000001303285700001	SoK81a-----01		700,000	354,34	50,62
E217980100000000000001303285700002	SoK111-----05		1.261,000	687,62	54,53
E217980100000000000001303297000001	SgK330-----09		3.496,000	1.503,63	43,01
E21798010000000000000306962200001	SgK330---Okt10		5.674,000	1.874,12	33,03
E21798010000000000000306962200001	SgK33410-Okt10		3.890,000	1.284,87	33,03
E21798010000000000000306962200001	SgK33420-Okt10		-2.869,000	-469,94	16,38
E21798010000000000000306962200001	SgK33430-Okt10		-1.021,000	-122,52	12,00
E21798010000000000000306962200002	SgK330-----11		9.284,000	2.668,22	28,74
E21798010000000000000306962200002	SgK33410----11		5.145,000	1.478,67	28,74
E21798010000000000000306962200002	SgK33420----11		-4.329,000	-709,09	16,38
E21798010000000000000306962200002	SgK33430----11		-816,000	-97,92	12,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000306962200003	SgK330-----12		24.006,000	5.864,67	24,43
E21798010000000000000306962200003	SgK331-----12		47.076,000	10.935,75	23,23
E21798010000000000000303308300001	SoK111-----07		3.079,000	1.515,18	49,21
E217980100000000000001303342900001	SgK330-----12		3.132,000	765,15	24,43
E217980100000000000001303342900001	SgK33410----12		1.119,000	273,37	24,43
E217980100000000000001303342900001	SgK33420----12		-1.119,000	-183,29	16,38
E217980100000000000002303343000001	SoK111-----07		3.481,000	1.713,00	49,21
E217980100000000000001303363000001	SgK3220--Nov12		3.571,000	639,21	17,90
E217980100000000000001303363800001	SgK330-----12		4.372,000	1.068,08	24,43
E217980100000000000001303363800001	SgK33410----12		1.224,000	299,02	24,43
E217980100000000000001303363800001	SgK33420----12		-1.224,000	-200,49	16,38
E217980100000000000001303372400001	SgK330-----09		16.785,000	7.219,23	43,01
E217980100000000000001303375800001	SgK3220--Jun13		1.313,000	201,55	15,35
E217980100000000000001303463000001	SoK111-----07		3.374,000	1.660,35	49,21
E217980100000000000001303524400001	SoK111-----07		2.934,000	1.443,82	49,21
E217980100000000000001303563900001	SgK3220--Sep12		3.383,000	627,21	18,54
E217980100000000000001303610100001	SgK330-----12		27.122,000	6.625,90	24,43
E217980100000000000001303610100001	SgK33410----12		544,000	132,90	24,43
E217980100000000000001303610100001	SgK33420----12		-544,000	-89,11	16,38
E217980100000000000001303623100001	SoK111-----08		3.395,000	1.587,16	46,75
E217980100000000000001303623200001	SoK111-----05		1.590,000	867,03	54,53
E217980100000000000001303626200001	SoK111-----08		2.378,000	1.111,72	46,75
E217980100000000000002303654500001	SgK330-----11		1.612,000	463,29	28,74
E217980100000000000002303654500001	SgK33410----11		3.197,000	918,82	28,74
E217980100000000000002303654500001	SgK33420----11		-1.443,000	-236,36	16,38
E217980100000000000002303654500001	SgK33430----11		-1.754,000	-210,48	12,00
E217980100000000000001303665700001	SoK111-----06		1.253,000	649,05	51,80
E217980100000000000001303691400001	SgK3220--Nov12		2.507,000	448,75	17,90
E217980100000000000001303733900001	SgK330-----09		2.843,000	1.222,77	43,01
E217980100000000000001303768300001	SoK111-----08		2.917,000	1.363,70	46,75
E217980100000000000001306849800001	SgK330-----10		0,000	0,00	39,14
E217980100000000000001306849800001	SgK3341-----10		7.944,000	3.109,28	39,14
E217980100000000000001306849800001	SgK3342-----10		-7.944,000	-1.301,23	16,38
E21798010000000000000303881500001	SoK81a-----01		3.274,000	1.657,30	50,62
E217980100000000000001303909600001	SoK111-----06		2.445,000	1.266,51	51,80
E217980100000000000001303939800001	SoK111-----06		2.746,000	1.422,43	51,80

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001303940200001	SoK111-----05		1.331,000	725,79	54,53
E217980100000000000001303983200001	SgK330-----10		5.287,000	2.069,33	39,14
E217980100000000000001303983200001	SgK3341----10		354,000	138,56	39,14
E217980100000000000001303983200001	SgK3342----10		-354,000	-57,99	16,38
E217980100000000000002303983200001	SgK330-----11		1.702,000	489,15	28,74
E217980100000000000003303983200001	SgK3220--Mrz13		9.085,000	1.479,04	16,28
E217980100000000000001303985000001	SgK330-----09		3.947,000	1.697,60	43,01
E217980100000000000001303985000001	SgK3341----09		833,000	358,27	43,01
E217980100000000000001303985000001	SgK3342----09		-833,000	-149,94	18,00
E21798010000000000000304064800001	SgK330---Okt10		4.938,000	1.631,02	33,03
E21798010000000000000304064800001	SgK33410-Okt10		1.790,000	591,24	33,03
E21798010000000000000304064800001	SgK33420-Okt10		-1.790,000	-293,20	16,38
E217980100000000000001304126800001	SoK81a-----02		691,000	332,37	48,10
E217980100000000000001304129300001	SoK111-----08		4.299,000	2.009,78	46,75
E217980100000000000001304130900001	SgK3220--Aug13		278,000	41,14	14,80
E21798010000000000000305530300001	SoK111-----06		9.833,000	5.093,49	51,80
E217980100000000000001305530300001	SgK330-----11		11.520,000	3.310,85	28,74
E217980100000000000001304133600001	SgK3220--Okt12		4.602,000	844,93	18,36
E217980100000000000001304133600001	SgK3221--Okt12		1.487,000	259,04	17,42
E217980100000000000001304165000001	SgK330-----11		6.322,000	1.816,94	28,74
E217980100000000000001304172800001	SoK111-----07		2.676,000	1.316,86	49,21
E21798010000000000000306962100001	SgK330-----11		3.346,000	961,64	28,74
E21798010000000000000306962100001	SgK33410----11		1.799,000	517,03	28,74
E21798010000000000000306962100001	SgK33420----11		-1.544,000	-252,91	16,38
E21798010000000000000306962100001	SgK33430----11		-255,000	-30,60	12,00
E217980100000000000001304203700001	SoK111-----07		3.011,000	1.481,71	49,21
E217980100000000000001304238600001	SgK330---Okt10		4.937,000	1.630,69	33,03
E217980100000000000001304238600001	SgK33410-Okt10		1.424,000	470,35	33,03
E217980100000000000001304238600001	SgK33420-Okt10		-1.424,000	-233,25	16,38
E217980100000000000001304322900001	SgK330-----09		3.461,000	1.488,58	43,01
E217980100000000000001304352900001	SgK330-----09		2.263,000	973,32	43,01
E217980100000000000001304404600001	SoK111-----07		3.588,000	1.765,65	49,21
E217980100000000000001304429000001	SgK330-----12		6.298,000	1.538,60	24,43
E217980100000000000001304429000001	SgK33410----12		1.512,000	369,38	24,43
E217980100000000000001304429000001	SgK33420----12		-1.512,000	-247,67	16,38
E217980100000000000001304461200001	SgK330-----11		8.275,000	2.378,24	28,74

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000304331300001	SgK330-----11		17.327,000	4.979,78	28,74
E21798010000000000000304331300001	SgK33410----11		2.146,000	616,76	28,74
E21798010000000000000304331300001	SgK33420----11		-2.146,000	-351,51	16,38
E21798010000000000000307078800001	SoK111-----07		0,000	0,00	49,21
E217980100000000000002306937300001	SgK3220--Sep12		6.375,000	1.181,93	18,54
E217980100000000000001307079200001	SgK330BS----12		26.956,000	6.585,35	24,43
E217980100000000000001307079200001	SgK331BS----12		62.896,000	14.610,74	23,23
E217980100000000000001307079200001	SgK332BS----12		35.518,000	7.806,86	21,98
E21798010000000000000300002200001	Sg-vNNe--SpE07			-52,01	0,00
E21798010000000000000300002200002	Sg-vNNe--SpE07			-22,15	0,00
E21798010000000000000300002200003	Sg-vNNe--SpE07			-91,97	0,00
E21798010000000000000300142800001	Sg-vNNe--SpE07			-89,63	0,00
E21798010000000000000300446100001	Sg-vNNe--SpE07			-65,11	0,00
E21798010000000000000300653400001	Sg-vNNe--SpE07			-118,88	0,00
E21798010000000000000300826400001	Sg-vNNe--SpE07			-139,89	0,00
E21798010000000000000301850900001	Sg-vNNe--SpE07			-211,63	0,00
E21798010000000000000301966400001	Sg-vNNe--SpE07			-218,34	0,00
E21798010000000000000301991500001	Sg-vNNe--SpE07			-160,60	0,00
E21798010000000000000302107400001	Sg-vNNe--SpE07			-60,47	0,00
E21798010000000000000302580200001	So-vNNe--SpE07			-49,39	0,00
E21798010000000000000302642700001	Sg-vNNe--SpE07			-29,13	0,00
E21798010000000000000302647400001	Sg-vNNe--SpE07			-41,39	0,00
E21798010000000000000302775100001	Sg-vNNe--SpE07			-169,96	0,00
E21798010000000000000302859000001	Sg-vNNe--SpE07			-36,80	0,00
E21798010000000000000302892900001	Sg-vNNe--SpE07			-137,22	0,00
E21798010000000000000302919000001	Sg-vNNe--SpE07			-70,61	0,00
E21798010000000000000302931300001	Sg-vNNe--SpE07			-84,69	0,00
E21798010000000000000302933100001	Sg-vNNe--SpE07			-68,92	0,00
E21798010000000000000302937500001	Sg-vNNe--SpE07			-97,36	0,00
E21798010000000000000303129600001	Sg-vNNe--SpE07			-1.639,68	0,00
E21798010000000000000303308300001	So-vNNe--SpE07			-55,73	0,00
E21798010000000000000303464900001	Sg-vNNe--SpE07			-713,34	0,00
E21798010000000000000303881500001	So-vNNe--SpE07			-59,26	0,00
E21798010000000000000304002800001	So-vNNe--SpE07			-29,79	0,00
E21798010000000000000304064800001	Sg-vNNe--SpE07			-89,38	0,00
E21798010000000000000304331300001	Sg-vNNe--SpE07			-313,62	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000304333700001	Sg-vNNe--SpE07			-94,34	0,00
E21798010000000000000304992000001	So-vNNe--SpE07			-154,97	0,00
E21798010000000000000305067000001	Sg-vNNe--SpE07			-150,45	0,00
E21798010000000000000305147600001	So-vNNe--SpE07			-76,98	0,00
E21798010000000000000305168400001	So-vNNe--SpE07			-31,24	0,00
E21798010000000000000305183900001	So-vNNe--SpE07			-24,69	0,00
E21798010000000000000305214900001	So-vNNe--SpE07			-30,63	0,00
E21798010000000000000305301300001	Sg-vNNe--SpE07			-120,27	0,00
E21798010000000000000305330500001	So-vNNe--SpE07			-35,62	0,00
E21798010000000000000305375900001	So-vNNe--SpE07			-645,36	0,00
E21798010000000000000305387000001	So-vNNe--SpE07			-31,02	0,00
E21798010000000000000305389300001	So-vNNe--SpE07			-58,93	0,00
E21798010000000000000305399000001	So-vNNe--SpE07			-47,95	0,00
E21798010000000000000305399100001	So-vNNe--SpE07			-45,90	0,00
E21798010000000000000305473100001	So-vNNe--SpE07			-24,49	0,00
E21798010000000000000305477700001	So-vNNe--SpE07			-210,52	0,00
E21798010000000000000305490100001	So-vNNe--SpE07			-188,78	0,00
E21798010000000000000305517700001	So-vNNe--SpE07			-129,09	0,00
E21798010000000000000305530300001	So-vNNe--SpE07			-177,98	0,00
E21798010000000000000305602900001	Sg-vNNe--SpE07			-770,99	0,00
E21798010000000000000305832100001	So-vNNe--SpE07			-56,67	0,00
E21798010000000000000305832200001	So-vNNe--SpE07			-60,71	0,00
E21798010000000000000306951600001	Sg-vNNe--SpE07			-19,01	0,00
E21798010000000000000306951700001	Sg-vNNe--SpE07			-93,03	0,00
E21798010000000000000306951800001	Sg-vNNe--SpE07			-18,96	0,00
E21798010000000000000306962000001	Sg-vNNe--SpE07			-870,90	0,00
E21798010000000000000306962100001	Sg-vNNe--SpE07			-60,55	0,00
E21798010000000000000306962200001	Sg-vNNe--SpE07			-102,70	0,00
E21798010000000000000306962200002	Sg-vNNe--SpE07			-168,04	0,00
E21798010000000000000306962200003	Sg-vNNe--SpE07			-1.286,59	0,00
E21798010000000000000306963300001	Sg-vNNe--SpE07			-97,80	0,00
E21798010000000000000306968100001	Sg-vNNe--SpE07			-129,58	0,00
E21798010000000000000306972100001	Sg-vNNe--SpE07			-351,67	0,00
E21798010000000000000306975600001	Sg-vNNe--SpE07			-686,80	0,00
E21798010000000000000306979700001	Sg-vNNe--SpE07			-108,51	0,00
E21798010000000000000306980500001	Sg-vNNe--SpE07			-49,74	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000000306982800001	Sg-vNNe--SpE07			-127,71	0,00
E21798010000000000000306987300001	Sg-vNNe--SpE07			-60,16	0,00
E21798010000000000000307010800001	Sg-vNNe--SpE07			-4.715,55	0,00
E21798010000000000000307024100001	Sg-vNNe--SpE07			-665,50	0,00
E21798010000000000000307071100001	Sg-vNNe--SpE07			-1.237,39	0,00
E21798010000000000000307071200001	Sg-vNNe--SpE07			-1.537,29	0,00
E21798010000000000000307078800001	So-vNNe--SpE07			0,00	0,00
E217980100000000000001300002500001	Sg-vNNe--SpE07			-47,24	0,00
E217980100000000000001300008300001	Sg-vNNe--SpE07			-1.898,51	0,00
E217980100000000000001300098100001	Sg-vNNe--SpE07			-56,63	0,00
E217980100000000000001300098900001	So-vNNe--SpE07			-50,19	0,00
E217980100000000000001300102100001	So-vNNe--SpE07			-21,99	0,00
E217980100000000000001300166900001	Sg-vNNe--SpE07			-112,76	0,00
E217980100000000000001300210400001	So-vNNe--SpE07			-23,44	0,00
E217980100000000000001300217000001	So-vNNe--SpE07			-46,26	0,00
E217980100000000000001300262000001	So-vNNe--SpE07			-76,93	0,00
E217980100000000000001300285600001	So-vNNe--SpE07			-89,29	0,00
E217980100000000000001300290100001	So-vNNe--SpE07			-54,23	0,00
E217980100000000000001300294600001	So-vNNe--SpE07			-25,77	0,00
E217980100000000000001300295500001	Sg-vNNe--SpE07			-96,84	0,00
E217980100000000000001300300200001	Sg-vNNe--SpE07			-131,04	0,00
E217980100000000000001300314000001	Sg-vNNe--SpE07			-67,11	0,00
E217980100000000000001300317100001	So-vNNe--SpE07			-36,91	0,00
E217980100000000000001300325800001	Sg-vNNe--SpE07			-6,59	0,00
E217980100000000000001300356200001	Sg-vNNe--SpE07			-85,36	0,00
E217980100000000000001300387300001	Sg-vNNe--SpE07			-389,62	0,00
E217980100000000000001300433000001	Sg-vNNe--SpE07			-34,61	0,00
E217980100000000000001300439400001	Sg-vNNe--SpE07			-71,08	0,00
E217980100000000000001300481900001	So-vNNe--SpE07			-111,75	0,00
E217980100000000000001300508400001	Sg-vNNe--SpE07			-88,02	0,00
E217980100000000000001300524600001	Sg-vNNe--SpE07			-56,35	0,00
E217980100000000000001300700300001	Sg-vNNe--SpE07			-62,75	0,00
E21798010000000000000130072600001	So-vNNe--SpE07			-68,36	0,00
E217980100000000000001300924100001	Sg-vNNe--SpE07			-362,73	0,00
E217980100000000000001301200900001	Sg-vNNe--SpE07			-81,78	0,00
E217980100000000000001301224000001	Sg-vNNe--SpE07			-31,37	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001301328900001	Sg-vNNe--SpE07			-3,53	0,00
E217980100000000000001301444900001	Sg-vNNe--SpE07			-358,56	0,00
E217980100000000000001301641500001	So-vNNe--SpE07			-35,42	0,00
E217980100000000000001301815600001	Sg-vNNe--SpE07			-53,56	0,00
E217980100000000000001301844000001	Sg-vNNe--SpE07			-2.254,54	0,00
E217980100000000000001301850900001	So-vNNe--SpE07			-18,91	0,00
E217980100000000000001301855700001	Sg-vNNe--SpE07			-103,30	0,00
E217980100000000000001301855800001	Sg-vNNe--SpE07			-21,44	0,00
E217980100000000000001301869000001	So-vNNe--SpE07			-93,16	0,00
E217980100000000000001301873600001	Sg-vNNe--SpE07			-129,58	0,00
E217980100000000000001301887900001	Sg-vNNe--SpE07			-178,29	0,00
E217980100000000000001301888700001	So-vNNe--SpE07			-130,83	0,00
E217980100000000000001301934400001	Sg-vNNe--SpE07			-88,83	0,00
E217980100000000000001301946000001	Sg-vNNe--SpE07			-22,24	0,00
E217980100000000000001301993500001	Sg-vNNe--SpE07			-18,07	0,00
E217980100000000000001301993700001	Sg-vNNe--SpE07			-1,94	0,00
E217980100000000000001302095000001	So-vNNe--SpE07			-82,10	0,00
E217980100000000000001302112500001	Sg-vNNe--SpE07			-31,22	0,00
E217980100000000000001302245900001	Sg-vNNe--SpE07			-77,09	0,00
E217980100000000000001302253900001	Sg-vNNe--SpE07			-60,73	0,00
E217980100000000000001302314100001	So-vNNe--SpE07			-240,69	0,00
E217980100000000000001302343700001	Sg-vNNe--SpE07			-48,51	0,00
E217980100000000000001302367400001	Sg-vNNe--SpE07			-80,15	0,00
E217980100000000000001302368200001	Sg-vNNe--SpE07			-77,05	0,00
E217980100000000000001302397100001	Sg-vNNe--SpE07			-238,78	0,00
E217980100000000000001302467400001	Sg-vNNe--SpE07			-25,14	0,00
E217980100000000000001302519200001	So-vNNe--SpE07			-85,05	0,00
E217980100000000000001302579500001	Sg-vNNe--SpE07			-52,62	0,00
E217980100000000000001302580000001	Sg-vNNe--SpE07			-142,10	0,00
E217980100000000000001302588400001	So-vNNe--SpE07			-76,76	0,00
E217980100000000000001302636300001	So-vNNe--SpE07			-33,63	0,00
E217980100000000000001302673500001	Sg-vNNe--SpE07			-56,02	0,00
E217980100000000000001302730000001	So-vNNe--SpE07			-134,68	0,00
E217980100000000000001302784500001	Sg-vNNe--SpE07			-67,68	0,00
E217980100000000000001302812200001	Sg-vNNe--SpE07			-9,94	0,00
E217980100000000000001302815800001	Sg-vNNe--SpE07			-76,49	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs- kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG- Einspeisung [kWh]	Tatsächlich an EEG- Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000001302829600001	Sg-vNNe--SpE07			-34,57	0,00
E21798010000000000001302837300001	So-vNNe--SpE07			-26,10	0,00
E21798010000000000001302840200001	So-vNNe--SpE07			-71,69	0,00
E21798010000000000001302840700001	Sg-vNNe--SpE07			-57,92	0,00
E21798010000000000001302849000001	Sg-vNNe--SpE07			-57,11	0,00
E21798010000000000001302859100001	Sg-vNNe--SpE07			-55,31	0,00
E21798010000000000001302886100001	Sg-vNNe--SpE07			-136,80	0,00
E21798010000000000001302889400001	Sg-vNNe--SpE07			-76,89	0,00
E21798010000000000001302906600001	Sg-vNNe--SpE07			-286,58	0,00
E21798010000000000001302917800001	Sg-vNNe--SpE07			-113,32	0,00
E21798010000000000001302917900001	Sg-vNNe--SpE07			-53,72	0,00
E21798010000000000001303037600001	So-vNNe--SpE07			-23,08	0,00
E21798010000000000001303060200001	Sg-vNNe--SpE07			-88,85	0,00
E21798010000000000001303066800001	Sg-vNNe--SpE07			-4,89	0,00
E21798010000000000001303072800001	Sg-vNNe--SpE07			-1,79	0,00
E21798010000000000001303084500001	So-vNNe--SpE07			-119,01	0,00
E21798010000000000001303085700001	So-vNNe--SpE07			-72,27	0,00
E21798010000000000001303106900001	Sg-vNNe--SpE07			-76,11	0,00
E21798010000000000001303107700001	Sg-vNNe--SpE07			-62,86	0,00
E21798010000000000001303119000001	Sg-vNNe--SpE07			-37,74	0,00
E21798010000000000001303132800001	So-vNNe--SpE07			-67,48	0,00
E21798010000000000001303133300001	So-vNNe--SpE07			-81,05	0,00
E21798010000000000001303224700001	So-vNNe--SpE07			-32,47	0,00
E21798010000000000001303251800001	Sg-vNNe--SpE07			-48,62	0,00
E21798010000000000001303268400001	So-vNNe--SpE07			-55,87	0,00
E21798010000000000001303281800001	So-vNNe--SpE07			-41,81	0,00
E21798010000000000001303283100001	Sg-vNNe--SpE07			-77,21	0,00
E21798010000000000001303285700001	So-vNNe--SpE07			-12,67	0,00
E21798010000000000001303285700002	So-vNNe--SpE07			-22,82	0,00
E21798010000000000001303297000001	Sg-vNNe--SpE07			-63,28	0,00
E21798010000000000001303309700001	Sg-vNNe--SpE07			-36,16	0,00
E21798010000000000001303342900001	Sg-vNNe--SpE07			-56,69	0,00
E21798010000000000001303363000001	Sg-vNNe--SpE07			-64,64	0,00
E21798010000000000001303363800001	Sg-vNNe--SpE07			-79,13	0,00
E21798010000000000001303372400001	Sg-vNNe--SpE07			-303,81	0,00
E21798010000000000001303375800001	Sg-vNNe--SpE07			-23,77	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001303463000001	So-vNNe--SpE07			-61,07	0,00
E217980100000000000001303524400001	So-vNNe--SpE07			-53,11	0,00
E217980100000000000001303563900001	Sg-vNNe--SpE07			-61,23	0,00
E217980100000000000001303610100001	Sg-vNNe--SpE07			-490,91	0,00
E217980100000000000001303623100001	So-vNNe--SpE07			-61,45	0,00
E217980100000000000001303623200001	So-vNNe--SpE07			-28,78	0,00
E217980100000000000001303626200001	So-vNNe--SpE07			-43,04	0,00
E217980100000000000001303665700001	So-vNNe--SpE07			-22,68	0,00
E217980100000000000001303681400001	Sg-vNNe--SpE07			-10,61	0,00
E217980100000000000001303691400001	Sg-vNNe--SpE07			-45,38	0,00
E217980100000000000001303705900001	So-vNNe--SpE07			-477,26	0,00
E217980100000000000001303733900001	Sg-vNNe--SpE07			-51,46	0,00
E217980100000000000001303738900001	Sg-vNNe--SpE07			-66,25	0,00
E217980100000000000001303741200001	Sg-vNNe--SpE07			-3,96	0,00
E217980100000000000001303768300001	So-vNNe--SpE07			-52,80	0,00
E217980100000000000001303905500001	Sg-vNNe--SpE07			-49,96	0,00
E217980100000000000001303906500001	So-vNNe--SpE07			-507,89	0,00
E217980100000000000001303909600001	So-vNNe--SpE07			-44,25	0,00
E217980100000000000001303939800001	So-vNNe--SpE07			-49,70	0,00
E217980100000000000001303940200001	So-vNNe--SpE07			-24,09	0,00
E217980100000000000001303983200001	Sg-vNNe--SpE07			-95,69	0,00
E217980100000000000001303985000001	Sg-vNNe--SpE07			-71,44	0,00
E217980100000000000001303987500001	Sg-vNNe--SpE07			-483,49	0,00
E217980100000000000001304080600001	Sg-vNNe--SpE07			-547,44	0,00
E217980100000000000001304090700001	Sg-vNNe--SpE07			-2.172,14	0,00
E217980100000000000001304126800001	So-vNNe--SpE07			-12,51	0,00
E217980100000000000001304126800002	Sg-vNNe--SpE07			-98,52	0,00
E217980100000000000001304129300001	So-vNNe--SpE07			-77,81	0,00
E217980100000000000001304130900001	Sg-vNNe--SpE07			-5,03	0,00
E217980100000000000001304133600001	Sg-vNNe--SpE07			-110,21	0,00
E217980100000000000001304138300001	Sg-vNNe--SpE07			-247,45	0,00
E217980100000000000001304139200001	Sg-vNNe--SpE07			-95,69	0,00
E217980100000000000001304139200002	Sg-vNNe--SpE07			-72,73	0,00
E217980100000000000001304165000001	Sg-vNNe--SpE07			-114,43	0,00
E217980100000000000001304172800001	So-vNNe--SpE07			-48,44	0,00
E217980100000000000001304174600001	So-vNNe--SpE07			-34,68	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E217980100000000000001304178100001	Sg-vNNe--SpE07			-31,78	0,00
E217980100000000000001304203700001	So-vNNe--SpE07			-54,50	0,00
E217980100000000000001304237000001	So-vNNe--SpE07			-93,94	0,00
E217980100000000000001304238600001	Sg-vNNe--SpE07			-89,36	0,00
E217980100000000000001304310600001	Sg-vNNe--SpE07			-6,15	0,00
E217980100000000000001304322900001	Sg-vNNe--SpE07			-62,64	0,00
E217980100000000000001304352900001	Sg-vNNe--SpE07			-40,96	0,00
E217980100000000000001304354900001	So-vNNe--SpE07			-42,61	0,00
E217980100000000000001304401200001	Sg-vNNe--SpE07			-52,16	0,00
E217980100000000000001304404600001	So-vNNe--SpE07			-64,94	0,00
E217980100000000000001304429000001	Sg-vNNe--SpE07			-113,99	0,00
E217980100000000000001304461200001	Sg-vNNe--SpE07			-149,78	0,00
E217980100000000000001304463500001	So-vNNe--SpE07			-102,30	0,00
E217980100000000000001304968400001	Sg-vNNe--SpE07			-107,66	0,00
E217980100000000000001304989700001	So-vNNe--SpE07			-40,22	0,00
E217980100000000000001304990400001	Sg-vNNe--SpE07			-68,15	0,00
E217980100000000000001305035500001	Sg-vNNe--SpE07			-66,59	0,00
E217980100000000000001305043500001	Sg-vNNe--SpE07			-67,86	0,00
E217980100000000000001305045500001	Sg-vNNe--SpE07			-102,14	0,00
E217980100000000000001305087200001	Sg-vNNe--SpE07			-35,58	0,00
E217980100000000000001305102900001	Sg-vNNe--SpE07			-109,16	0,00
E217980100000000000001305109000001	Sg-vNNe--SpE07			-24,33	0,00
E217980100000000000001305112300001	Sg-vNNe--SpE07			-154,36	0,00
E217980100000000000001305216100001	Sg-vNNe--SpE07			-76,33	0,00
E217980100000000000001305232000001	Sg-vNNe--SpE07			-43,28	0,00
E217980100000000000001305234400001	So-vNNe--SpE07			-47,82	0,00
E217980100000000000001305234400002	So-vNNe--SpE07			-31,37	0,00
E217980100000000000001305247000001	So-vNNe--SpE07			-73,32	0,00
E217980100000000000001305247200001	So-vNNe--SpE07			-61,25	0,00
E217980100000000000001305313300001	Sg-vNNe--SpE07			-103,26	0,00
E217980100000000000001305359200001	Sg-vNNe--SpE07			-16,96	0,00
E217980100000000000001305456900001	So-vNNe--SpE07			-76,96	0,00
E217980100000000000001305456900002	So-vNNe--SpE07			-70,66	0,00
E217980100000000000001305463200001	So-vNNe--SpE07			-88,71	0,00
E217980100000000000001305481400001	So-vNNe--SpE07			-63,48	0,00
E217980100000000000001305481700001	Sg-vNNe--SpE07			-80,98	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000001305530300001	Sg-vNNe--SpE07			-208,51	0,00
E21798010000000000001305545800001	So-vNNe--SpE07			-66,84	0,00
E21798010000000000001305615700001	So-vNNe--SpE07			-5,79	0,00
E21798010000000000001305645800001	Sg-vNNe--SpE07			-812,14	0,00
E21798010000000000001306257900001	Sg-vNNe--SpE07			-100,91	0,00
E21798010000000000001306348200001	Sg-vNNe--SpE07			-286,43	0,00
E21798010000000000001306354300001	Sg-vNNe--SpE07			-40,11	0,00
E21798010000000000001306611000001	Sg-vNNe--SpE07			-774,97	0,00
E21798010000000000001306612100001	Sg-vNNe--SpE07			-442,09	0,00
E21798010000000000001306617000001	Sg-vNNe--SpE07			-1.086,37	0,00
E21798010000000000001306617100001	Sg-vNNe--SpE07			-96,17	0,00
E21798010000000000001306617200001	Sg-vNNe--SpE07			-26,43	0,00
E21798010000000000001306617300001	Sg-vNNe--SpE07			-76,98	0,00
E21798010000000000001306617400001	Sg-vNNe--SpE07			-92,15	0,00
E21798010000000000001306617500001	Sg-vNNe--SpE07			-84,06	0,00
E21798010000000000001306617600001	Sg-vNNe--SpE07			-821,83	0,00
E21798010000000000001306617600002	Sg-vNNe--SpE07			-571,78	0,00
E21798010000000000001306617900001	Sg-vNNe--SpE07			-42,15	0,00
E21798010000000000001306726700001	Sg-vNNe--SpE07			-68,23	0,00
E21798010000000000001306760400001	Sg-vNNe--SpE07			-79,17	0,00
E21798010000000000001306795400001	Sg-vNNe--SpE07			-150,92	0,00
E21798010000000000001306797300001	Sg-vNNe--SpE07			-3.901,47	0,00
E21798010000000000001306849800001	Sg-vNNe--SpE07			0,00	0,00
E21798010000000000001306867400001	Sg-vNNe--SpE07			-534,31	0,00
E21798010000000000001306986400001	Sg-vNNe--SpE07			-64,92	0,00
E21798010000000000001306993000001	Sg-vNNe--SpE07			-96,07	0,00
E21798010000000000001307073700001	Sg-vNNe--SpE07			-111,39	0,00
E21798010000000000001307079200001	Sg-vNNe--SpE07			-2.269,20	0,00
E21798010000000000002300007800001	Sg-vNNe--SpE07			-1.840,40	0,00
E21798010000000000002301144800001	Sg-vNNe--SpE07			-60,35	0,00
E21798010000000000002303042400001	So-vNNe--SpE07			-78,61	0,00
E21798010000000000002303343000001	So-vNNe--SpE07			-63,01	0,00
E21798010000000000002303654500001	Sg-vNNe--SpE07			-29,18	0,00
E21798010000000000002303983200001	Sg-vNNe--SpE07			-30,81	0,00
E21798010000000000002304090700001	Sg-vNNe--SpE07			-663,58	0,00
E21798010000000000002304139200001	Sg-vNNe--SpE07			-8,92	0,00

EEG-Einspeisung 2013 je Anlage und Vergütungskategorie

Anlagenschlüssel	Vergütungs-kategorie	bei Biomasse: Einsatzstoffe	Jahresarbeit der EEG-Einspeisung [kWh]	Tatsächlich an EEG-Anlagenbetreiber gezahlte Vergütung oder vNNE [€]	Vergütung nach EEG [ct/kWh]
E21798010000000000002305216100001	Sg-vNNe--SpE07			-889,69	0,00
E21798010000000000002305411100001	So-vNNe--SpE07			-63,35	0,00
E21798010000000000002305475300001	Sg-vNNe--SpE07			-77,67	0,00
E21798010000000000002305650500001	So-vNNe--SpE07			-141,43	0,00
E21798010000000000002305653700001	So-vNNe--SpE07			-28,62	0,00
E21798010000000000002305821300001	So-vNNe--SpE07			-67,49	0,00
E21798010000000000002306937300001	Sg-vNNe--SpE07			-115,39	0,00
E21798010000000000002307016100001	Sg-vNNe--SpE07			-109,20	0,00
E21798010000000000002307032200001	Sg-vNNe--SpE07			-101,32	0,00
E21798010000000000002307051500001	Sg-vNNe--SpE07			-73,40	0,00
E21798010000000000002307056100001	Sg-vNNe--SpE07			-49,97	0,00
E21798010000000000002307094500001	Sg-vNNe--SpE07			-64,18	0,00
E21798010000000000002307114500001	Sg-vNNe--SpE07			-12,96	0,00
E21798010000000000002307159800001	Sg-vNNe--SpE07			-11,66	0,00
E21798010000000000002307159900001	Sg-vNNe--SpE07			-16,78	0,00
E21798010000000000003303983200001	Sg-vNNe--SpE07			-164,44	0,00
E21798010000000000003304967100001	Sg-vNNe--SpE07			-16,09	0,00
E21798010000000000003305589400001	So-vNNe--SpE07			-86,14	0,00
E2179801000000000000330564900001	Sg-vNNe--SpE07			-111,39	0,00
E21798010000000000004307156600001	Sg-vNNe--SpE07			-53,15	0,00
E21798010000000000006305519400001	Sg-vNNe--SpE07			-43,42	0,00
E21798010000000000001304078600001	SgK3220--Nov13		0,000	0,00	14,07
E21798010000000000001304078600001	Sg-vNNe--SpE07			0,00	0,00