

1. 신에너지 및 재생에너지 개발·이용·보급 촉진법에 따른 신자

년월	신에너지		재생에너지			
	연료전지	IGCC	태양광	풍력	수력	해양에너지
202305	910.848	346.33	7606.438	1935.523	1803.024	255.5
202304	910.848	346.33	7517.436	1935.523	1803.024	255.5
202303	892.368	346.33	7440.289	1935.523	1803.024	255.5
202302	872.568	346.33	7355.874	1934.233	1803.024	255.5
202301	866.868	346.33	7310.221	1934.233	1803.024	255.5
202212	871.868	346.33	6878.365	1892.233	1803.024	255.5
202211	871.868	346.33	6791.779	1798.533	1803.024	255.5
202210	860.068	346.33	6720.086	1774.533	1803.024	255.5
202209	843.068	346.33	6658.877	1774.533	1803.024	255.5
202208	825.668	346.33	6493.738	1753.533	1803.024	255.5
202207	809.828	346.33	6360.156	1753.533	1803.024	255.5
202206	800.228	346.33	6290.191	1753.533	1802.944	255.5
202205	800.228	346.33	6270.92	1753.533	1811.142	255.5
202204	800.228	346.33	6204.52	1734.733	1811.142	255.5
202203	787.908	346.33	6147.048	1726.733	1811.142	255.5
202202	783.708	346.33	6085.107	1726.733	1811.142	255.5
202201	768.708	346.33	5933.278	1726.733	1811.142	255.5
202112	776.708	346.33	5787.596	1726.733	1814.142	255.5
202111	776.708	346.33	5537.377	1707.933	1814.142	255.5
202110	750.748	346.33	5430.35	1707.933	1814.142	255.5
202109	735.748	346.33	5191.445	1707.933	1815.142	255.5
202108	735.748	346.33	5189.611	1707.933	1810.142	255.5
202107	700.948	346.33	5113.682	1691.933	1810.142	255.5
202106	700.948	346.33	5031.057	1691.933	1810.142	255.5
202105	674.768	346.33	4954.495	1691.933	1807.556	255.5
202104	674.768	346.33	4897.311	1691.933	1802.556	255.5
202103	674.768	346.33	4834.088	1691.933	1797.556	255.5
202102	673.828	346.33	4749.803	1691.933	1797.556	255.5
202101	654.028	346.33	4680.726	1653.133	1797.684	255.5
202012	604.308	346.33	4645.762	1642.333	1797.684	255.5
202011	600.648	346.33	4485.509	1642.333	1797.357	255.5
202010	603.048	346.33	4358.022	1621.333	1797.357	255.5
202009	602.048	346.33	4319.649	1621.333	1797.357	255.5
202008	561.468	346.33	4264.22	1578.133	1797.357	255.5
202007	572.668	346.33	4239.839	1578.133	1797.07	255.5
202006	549.568	346.33	4203.117	1575.133	1797.07	255.5
202005	530.53	346.33	3878.669	1563.583	1797.07	255.5

202004	530.53	346.33	3755.565	1562.173	1797.07	255.5
202003	510.73	346.33	3706.89	1562.173	1794.94	255.5
202002	485.69	346.33	3665.929	1562.173	1794.94	255.5
202001	485.69	346.33	3516.15	1562.173	1794.94	255.5
201912	479.91	346.33	3394.089	1562.173	1794.94	255.5
201911	449.55	346.33	3235.782	1562.833	1794.94	255.5
201910	444.57	346.33	3184.691	1562.833	1791.038	255.5
201909	443.67	346.33	3136.998	1537.633	1791.038	255.5
201908	423.43	346.33	3101.36	1481.308	1791.038	255.5
201907	423.43	346.33	3052.774	1481.308	1790.988	255.5
201906	373.27	346.33	2995.055	1421.308	1790.988	255
201905	373.27	346.33	2851.931	1421.308	1788.588	255
201904	363.59	346.33	2811.878	1421.308	1788.588	255
201903	363.59	346.33	2777.633	1421.308	1788.588	255
201902	363.59	346.33	2729.938	1421.308	1788.588	255
201901	345.11	346.33	2687.278	1422.718	1788.588	255
201812	345.11	346.33	2626.958	1422.718	1788.588	255
201811	345.11	346.33	2565.89	1418.518	1785.588	255
201810	323.99	346.33	2517.54	1416.218	1785.588	255
201809	294.2	346.33	2485.557	1399.318	1782.088	255
201808	294.2	346.33	2445.682	1284.718	1785.388	255
201807	294.2	346.33	2398.383	1282.418	1785.388	255
201806	294.2	346.33	2302.49	1282.418	1785.388	255
201805	294.2	346.33	2253.075	1282.418	1785.388	255
201804	277.48	346.33	2199.299	1265.878	1785.388	255
201803	257.48	346.33	2179.661	1265.918	1785.388	255
201802	257.04	346.33	2138.038	1265.918	1785.358	255
201801	251.76	346.33	2113.08	1265.918	1785.358	255
201712	238.56	346.33	1892.789	1188.818	1783.94	255
201711	246.04	346.33	1931.392	1188.818	1783.94	255
201710	238.56	346.33	1892.789	1188.818	1783.94	255
201709	235.92	346.33	1880.827	1160.068	1783.64	255
201708	235.92	380.7	1860.378	1084.168	1783.64	255
201707	235.92	380.7	1846.588	1079.468	1781.19	255
201706	235.92	380.7	1816.178	1076.168	1781.19	255
201705	235.92	380.7	1781.538	1076.168	1780.94	255
201704	235.9	380.7	1,749.1	1,076.2	1,780.9	255.0
201703	229.9	380.7	1,705.5	1,076.2	1,780.9	255.0
201507	164.8	380.7	1,248.6	814.6	1,761.6	255.0
201506	164.8	380.7	1,189.7	807.2	1,761.6	255.0
201505	164.8	380.7	1,157.4	747.8	1,761.0	255.0
201504	164.8	380.7	1,133.6	677.8	1,761.0	255.0
201503	164.8	0.0	1,120.6	647.8	1,761.0	255.0

201502	164.8	0.0	1,089.4	647.8	1,758.7	255.0
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재생에너지 설비용량

단위 : MW

		합계
바이오에너지	폐기물	
1796.827	0	14,654.5
1798.717	0	14,567.4
1801.117	0	14,474.2
1791.167	0	14,358.7
1791.167	0	14,307.3
1787.067	0	13,834.4
1787.067	0	13,654.1
1787.356	0	13,546.9
1787.356	0	13,468.7
1787.356	0	13,265.1
1744.356	0	13,072.7
1744.356	0	12,993.1
1744.356	0	12,982.0
1744.356	0	12,896.8
1744.356	0	12,819.0
1434.356	0	12,442.9
1434.356	0	12,276.0
1433.896	0	12,140.9
1433.896	0	11,871.9
1433.896	0	11,738.9
1433.896	0	11,486.0
1433.896	0	11,479.2
1333.896	0	11,252.4
1333.896	0	11,169.8
1333.896	0	11,064.5
1333.296	0	11,001.7
1348.937	0	10,949.1
1351.053	0	10,866.0
1351.053	0	10,738.5
1351.053	0	10,643.0
1346.453	0	10,474.1
1346.453	0	10,328.0
1246.753	0	10,189.0
1141.753	0	9,944.8
1141.258	0	9,930.8
940.413	0	9,667.1
939.301	0	9,311.0

898.824	0	9,146.0
889.419	0	9,066.0
889.419	0	9,000.0
894.619	0	8,855.4
894.619	0	8,727.6
894.619	0	8,539.6
889.619	0	8,474.6
889.619	4515.312	12,916.1
880.949	3281.422	11,561.3
881.849	3282.322	11,514.5
781.849	3278.372	11,242.2
781.099	3278.372	11,095.9
706.099	3278.372	10,971.2
704.757	3278.372	10,935.6
529.757	3278.372	10,712.9
529.757	3275.772	10,650.6
529.757	3275.772	10,590.2
529.757	3274.622	10,520.8
529.757	3271.872	10,446.3
529.262	3259.222	10,351.0
529.067	3259.222	10,199.6
529.067	3259.222	10,150.0
528.948	3255.222	10,050.0
528.648	3255.222	10,000.3
528.948	3255.222	9,913.5
528.948	3255.222	9,873.9
528.408	3255.222	9,831.3
528.408	3255.222	9,801.1
486.568	3212.769	9,404.8
486.758	3212.769	9,451.0
486.568	3212.769	9,404.8
486.568	3210.969	9,359.3
486.568	3201.869	9,288.2
486.073	3179.879	9,244.8
486.073	3179.079	9,210.3
485.083	3179.079	9,174.4
485.1	3,179.1	9,142.0
355.6	3,176.6	8,960.5
264.4	4,225.0	9,114.7
262.4	4,226.2	9,047.5
269.9	4,224.3	8,960.9
163.1	4,222.6	8,758.6
162.4	4,212.6	8,324.1

158.3	4,196.1	8,270.0
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