

Exhibit 6. Summary of Resources by Technology and Fuel Type

Table E6-1. Resources in Roll Up Scenarios – Study Region

EIPC Study Region Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	79.9	35.2	-	79.9	46.8	-
CCCT/NG+Oil	24.6	-	-	24.6	-	-
SCCT/NG	41.4	-	-	41.6	-	-
SCCT/NG+Oil	26.5	(0.0)	-	26.5	(0.0)	-
SCCT/Oil	7.3	-	-	7.3	-	-
SCCT/Other	0.3	-	-	0.3	-	-
ST/NG	11.9	-	-	12.0	(0.4)	-
ST/NG+Oil	25.7	(0.9)	-	25.7	(3.1)	-
ST/Oil	5.2	(0.5)	-	5.2	(2.8)	-
ST/Coal	159.5	(29.6)	-	159.5	(29.6)	-
ST/Refuse	1.4	-	-	1.4	-	-
ST/Other	4.9	-	-	4.9	-	-
IC/NG	0.2	-	-	0.2	-	-
IC/NG+Oil	0.1	-	-	0.1	-	-
IC/Oil	1.0	-	-	1.0	-	-
IC/Refuse	0.0	-	-	0.0	-	-
IC/Other	0.3	-	-	0.3	-	-
IGCC/Coal	0.3	(0.3)	-	0.3	(0.3)	-
EE/DR	3.9	-	-	3.9	-	-
Hydro	34.7	-	-	34.7	-	-
Nuclear	78.7	-	-	78.0	-	-
Solar	0.2	-	4.1	0.2	-	8.6
Wind	43.1	-	16.8	44.0	-	40.1
Other	2.8	-	-	2.8	-	-
Total	553.9	3.9	21.0	554.3	10.5	48.7

Table E6-2. Resources in Roll Up Scenarios – IESO

IESO Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	7.1	0.6	-	7.1	1.1	-
CCCT/NG+Oil	-	-	-	-	-	-
SCCT/NG	1.7	-	-	1.7	-	-
SCCT/NG+Oil	-	-	-	-	-	-
SCCT/Oil	-	-	-	-	-	-
SCCT/Other	-	-	-	-	-	-
ST/NG	0.1	-	-	0.1	-	-
ST/NG+Oil	2.2	-	-	2.2	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	-	-	-	-	-	-
ST/Refuse	-	-	-	-	-	-
ST/Other	0.3	-	-	0.3	-	-
IC/NG	-	-	-	-	-	-
IC/NG+Oil	-	-	-	-	-	-
IC/Oil	-	-	-	-	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	-	-	-	-	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	0.9	-	-	0.9	-	-
Hydro	7.9	-	-	7.9	-	-
Nuclear	11.5	-	-	8.1	-	-
Solar	0.2	-	-	0.2	-	-
Wind	4.5	-	-	4.5	-	-
Other	0.0	-	-	0.0	-	-
Total	36.4	0.6	-	33.0	1.1	-

Table E6-3. Resources in Roll Up Scenarios – ISO-NE

ISO-NE Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	9.0	2.2	-	9.0	7.7	-
CCCT/NG+Oil	2.6	-	-	2.6	-	-
SCCT/NG	2.2	-	-	2.2	-	-
SCCT/NG+Oil	1.3	-	-	1.3	-	-
SCCT/Oil	1.2	-	-	1.2	-	-
SCCT/Other	0.0	-	-	0.0	-	-
ST/NG	0.8	-	-	0.8	(0.4)	-
ST/NG+Oil	2.9	-	-	2.9	(2.3)	-
ST/Oil	2.8	-	-	2.8	(2.3)	-
ST/Coal	2.4	(1.1)	-	2.4	(1.1)	-
ST/Refuse	0.4	-	-	0.4	-	-
ST/Other	1.1	-	-	1.1	-	-
IC/NG	0.0	-	-	0.0	-	-
IC/NG+Oil	-	-	-	-	-	-
IC/Oil	0.2	-	-	0.2	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.0	-	-	0.0	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	3.0	-	-	3.0	-	-
Hydro	3.7	-	-	3.7	-	-
Nuclear	4.9	-	-	4.9	-	-
Solar	-	-	-	-	-	-
Wind	1.0	-	3.7	1.0	-	5.2
Other	0.0	-	-	0.0	-	-
Total	39.5	1.1	3.7	39.5	1.6	5.2

Table E6-4. Resources in Roll Up Scenarios -- MISO

MISO Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	25.6	11.0	-	25.6	13.2	-
CCCT/NG+Oil	3.5	-	-	3.5	-	-
SCCT/NG	17.6	-	-	17.8	-	-
SCCT/NG+Oil	7.0	(0.0)	-	7.0	(0.0)	-
SCCT/Oil	1.7	-	-	1.7	-	-
SCCT/Other	0.1	-	-	0.1	-	-
ST/NG	10.5	-	-	10.5	-	-
ST/NG+Oil	6.7	-	-	6.7	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	73.9	(10.6)	-	73.9	(10.6)	-
ST/Refuse	0.2	-	-	0.2	-	-
ST/Other	1.2	-	-	1.2	-	-
IC/NG	0.1	-	-	0.1	-	-
IC/NG+Oil	0.0	-	-	0.0	-	-
IC/Oil	0.2	-	-	0.2	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.0	-	-	0.0	-	-
IGCC/Coal	0.3	(0.3)	-	0.3	(0.3)	-
EE/DR	-	-	-	-	-	-
Hydro	4.1	-	-	4.1	-	-
Nuclear	13.7	-	-	15.2	-	-
Solar	-	-	2.2	-	-	3.9
Wind	15.0	-	4.0	15.2	-	13.4
Other	-	-	-	-	-	-
Total	181.3	0.2	6.3	183.3	2.4	17.3

Table E6-5. Resources in Roll Up Scenarios -- NYISO

NYISO Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	1.6	0.6	-	1.6	1.1	-
CCCT/NG+Oil	7.2	-	-	7.2	-	-
SCCT/NG	2.2	-	-	2.2	-	-
SCCT/NG+Oil	2.9	-	-	2.9	-	-
SCCT/Oil	1.3	-	-	1.3	-	-
SCCT/Other	0.0	-	-	0.0	-	-
ST/NG	0.0	-	-	0.0	-	-
ST/NG+Oil	9.6	-	-	9.6	-	-
ST/Oil	0.0	-	-	0.0	-	-
ST/Coal	1.7	(0.3)	-	1.7	(0.3)	-
ST/Refuse	0.2	-	-	0.2	-	-
ST/Other	0.1	-	-	0.1	-	-
IC/NG	0.0	-	-	0.0	-	-
IC/NG+Oil	0.0	-	-	0.0	-	-
IC/Oil	0.1	-	-	0.1	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.1	-	-	0.1	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.1	-	-	6.1	-	-
Nuclear	5.4	-	-	5.4	-	-
Solar	-	-	-	-	-	-
Wind	2.3	-	3.5	2.3	-	3.6
Other	0.0	-	-	0.0	-	-
Total	40.9	0.2	3.5	40.9	0.8	3.6

Table E6-6. Resources in Roll Up Scenarios -- PJM

PJM Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	30.1	18.7	-	30.1	21.5	-
CCCT/NG+Oil	11.4	-	-	11.4	-	-
SCCT/NG	16.7	-	-	16.7	-	-
SCCT/NG+Oil	9.8	-	-	9.8	-	-
SCCT/Oil	3.1	-	-	3.1	-	-
SCCT/Other	0.3	-	-	0.3	-	-
ST/NG	0.5	-	-	0.5	-	-
ST/NG+Oil	4.3	(0.9)	-	4.3	(0.9)	-
ST/Oil	2.5	(0.5)	-	2.5	(0.5)	-
ST/Coal	67.9	(15.1)	-	67.9	(15.1)	-
ST/Refuse	0.5	-	-	0.5	-	-
ST/Other	2.3	-	-	2.3	-	-
IC/NG	0.1	-	-	0.1	-	-
IC/NG+Oil	0.1	-	-	0.1	-	-
IC/Oil	0.5	-	-	0.5	-	-
IC/Refuse	0.0	-	-	0.0	-	-
IC/Other	0.2	-	-	0.2	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.4	-	-	6.4	-	-
Nuclear	35.1	-	-	35.1	-	-
Solar	-	-	1.9	-	-	4.8
Wind	20.4	-	4.5	21.0	-	15.3
Other	2.7	-	-	2.7	-	-
Total	214.7	2.2	6.4	215.3	4.9	20.1

Table E6-7. Resources in Roll Up Scenarios – TVA

TVA Tech/Fuel	2018 Roll Up			2023 Roll Up		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	6.5	2.2	-	6.5	2.2	-
CCCT/NG+Oil	-	-	-	-	-	-
SCCT/NG	1.0	-	-	1.0	-	-
SCCT/NG+Oil	5.4	-	-	5.4	-	-
SCCT/Oil	-	-	-	-	-	-
SCCT/Other	-	-	-	-	-	-
ST/NG	-	-	-	-	-	-
ST/NG+Oil	-	-	-	-	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	13.7	(2.5)	-	13.7	(2.5)	-
ST/Refuse	-	-	-	-	-	-
ST/Other	-	-	-	-	-	-
IC/NG	-	-	-	-	-	-
IC/NG+Oil	-	-	-	-	-	-
IC/Oil	0.1	-	-	0.1	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	-	-	-	-	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.4	-	-	6.4	-	-
Nuclear	8.1	-	-	9.3	-	-
Solar	-	-	-	-	-	-
Wind	0.0	-	1.0	0.0	-	2.5
Other	-	-	-	-	-	-
Total	41.2	(0.3)	1.0	42.4	(0.3)	2.5

Table E6-8. Resources in S0 Scenarios – Study Region

EIPC Study Region Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	86.3	31.9	-	87.3	43.5	-
CCCT/NG+Oil	23.8	-	-	23.8	-	-
SCCT/NG	43.0	-	-	45.9	-	-
SCCT/NG+Oil	25.9	(0.0)	-	25.9	(0.0)	-
SCCT/Oil	7.4	-	-	7.4	-	-
SCCT/Other	0.4	-	-	0.4	-	-
ST/NG	11.5	-	-	11.5	(0.4)	-
ST/NG+Oil	24.9	(0.9)	-	24.9	(3.0)	-
ST/Oil	4.7	(0.4)	-	4.7	(2.6)	-
ST/Coal	146.0	(25.5)	-	144.8	(25.5)	-
ST/Refuse	1.5	-	-	1.5	-	-
ST/Other	4.8	-	-	4.8	-	-
IC/NG	0.2	-	-	0.2	-	-
IC/NG+Oil	0.2	-	-	0.2	-	-
IC/Oil	0.9	-	-	0.9	-	-
IC/Refuse	0.0	-	-	0.0	-	-
IC/Other	0.4	-	-	0.4	-	-
IGCC/Coal	0.9	(0.3)	-	0.9	(0.3)	-
EE/DR	3.9	-	-	4.7	-	-
Hydro	35.2	-	-	35.2	-	-
Nuclear	77.7	-	-	75.7	(1.6)	-
Solar	1.8	-	4.1	2.5	-	8.6
Wind	44.6	-	16.7	46.0	-	40.5
Other	2.4	-	-	2.4	-	-
Total	548.1	4.9	20.9	551.7	10.1	49.1

Table E6-9. Resources in S0 Scenarios -- IESO

IESO Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	6.3	0.6	-	7.2	1.1	-
CCCT/NG+Oil	-	-	-	-	-	-
SCCT/NG	1.7	-	-	4.4	-	-
SCCT/NG+Oil	-	-	-	-	-	-
SCCT/Oil	-	-	-	-	-	-
SCCT/Other	-	-	-	-	-	-
ST/NG	0.1	-	-	0.1	-	-
ST/NG+Oil	2.1	-	-	2.1	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	-	-	-	-	-	-
ST/Refuse	-	-	-	-	-	-
ST/Other	0.2	-	-	0.2	-	-
IC/NG	-	-	-	-	-	-
IC/NG+Oil	-	-	-	-	-	-
IC/Oil	-	-	-	-	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	-	-	-	-	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	0.9	-	-	0.9	-	-
Hydro	7.9	-	-	7.9	-	-
Nuclear	11.3	-	-	7.3	(1.6)	-
Solar	0.5	-	-	0.8	-	-
Wind	5.9	-	-	7.0	-	-
Other	0.0	-	-	0.0	-	-
Total	36.9	0.6	-	38.0	(0.5)	-

Table E6-10. Resources in S0 Scenarios – ISO-NE

ISO-NE Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	9.0	1.1	-	9.0	6.6	-
CCCT/NG+Oil	2.5	-	-	2.5	-	-
SCCT/NG	2.1	-	-	2.1	-	-
SCCT/NG+Oil	1.1	-	-	1.1	-	-
SCCT/Oil	1.1	-	-	1.1	-	-
SCCT/Other	0.0	-	-	0.0	-	-
ST/NG	0.6	-	-	0.6	(0.4)	-
ST/NG+Oil	2.3	-	-	2.3	(2.1)	-
ST/Oil	2.3	-	-	2.3	(2.2)	-
ST/Coal	0.9	(0.9)	-	0.9	(0.9)	-
ST/Refuse	0.4	-	-	0.4	-	-
ST/Other	0.8	-	-	0.8	-	-
IC/NG	0.0	-	-	0.0	-	-
IC/NG+Oil	0.0	-	-	0.0	-	-
IC/Oil	0.1	-	-	0.1	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.0	-	-	0.0	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	3.0	-	-	3.8	-	-
Hydro	3.6	-	-	3.6	-	-
Nuclear	4.0	-	-	4.0	-	-
Solar	1.3	-	-	1.7	-	-
Wind	1.3	-	3.4	1.3	-	4.9
Other	0.0	-	-	0.0	-	-
Total	36.6	0.2	3.4	37.8	1.0	4.9

Table E6-11. Resources in S0 Scenarios – MISO

MISO Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	25.6	9.9	-	25.6	12.1	-
CCCT/NG+Oil	3.5	-	-	3.5	-	-
SCCT/NG	17.6	-	-	17.7	-	-
SCCT/NG+Oil	7.1	(0.0)	-	7.1	(0.0)	-
SCCT/Oil	1.7	-	-	1.7	-	-
SCCT/Other	0.1	-	-	0.1	-	-
ST/NG	10.1	-	-	10.1	-	-
ST/NG+Oil	6.8	-	-	6.8	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	72.5	(9.4)	-	72.5	(9.4)	-
ST/Refuse	0.2	-	-	0.2	-	-
ST/Other	1.2	-	-	1.2	-	-
IC/NG	0.1	-	-	0.1	-	-
IC/NG+Oil	0.0	-	-	0.0	-	-
IC/Oil	0.2	-	-	0.2	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.0	-	-	0.0	-	-
IGCC/Coal	0.3	(0.3)	-	0.3	(0.3)	-
EE/DR	-	-	-	-	-	-
Hydro	4.3	-	-	4.3	-	-
Nuclear	13.7	-	-	15.2	-	-
Solar	-	-	2.2	-	-	3.9
Wind	15.1	-	3.9	15.3	-	13.3
Other	-	-	-	-	-	-
Total	179.9	0.3	6.2	181.8	2.5	17.2

Table E6-12. Resources in S0 Scenarios – NYISO

NYISO Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	1.7	0.6	-	1.7	1.1	-
CCCT/NG+Oil	6.5	-	-	6.5	-	-
SCCT/NG	2.2	-	-	2.2	-	-
SCCT/NG+Oil	2.9	-	-	2.9	-	-
SCCT/Oil	1.3	-	-	1.3	-	-
SCCT/Other	0.0	-	-	0.0	-	-
ST/NG	0.0	-	-	0.0	-	-
ST/NG+Oil	9.6	-	-	9.6	-	-
ST/Oil	0.0	-	-	0.0	-	-
ST/Coal	1.6	(0.3)	-	1.6	(0.3)	-
ST/Refuse	0.3	-	-	0.3	-	-
ST/Other	0.1	-	-	0.1	-	-
IC/NG	0.0	-	-	0.0	-	-
IC/NG+Oil	0.0	-	-	0.0	-	-
IC/Oil	0.0	-	-	0.0	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	0.1	-	-	0.1	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.3	-	-	6.3	-	-
Nuclear	5.4	-	-	5.4	-	-
Solar	-	-	-	-	-	-
Wind	2.3	-	3.5	2.3	-	3.6
Other	0.0	-	-	0.0	-	-
Total	40.4	0.2	3.5	40.4	0.8	3.6

Table E6-13. Resources in S0 Scenarios – PJM

PJM Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	36.4	18.7	-	36.4	21.5	-
CCCT/NG+Oil	11.4	-	-	11.4	-	-
SCCT/NG	18.4	-	-	18.4	-	-
SCCT/NG+Oil	9.4	-	-	9.4	-	-
SCCT/Oil	3.3	-	-	3.3	-	-
SCCT/Other	0.3	-	-	0.3	-	-
ST/NG	0.7	-	-	0.7	-	-
ST/NG+Oil	4.2	(0.9)	-	4.2	(0.9)	-
ST/Oil	2.4	(0.4)	-	2.4	(0.4)	-
ST/Coal	62.2	(14.9)	-	62.2	(14.9)	-
ST/Refuse	0.6	-	-	0.6	-	-
ST/Other	2.4	-	-	2.4	-	-
IC/NG	0.1	-	-	0.1	-	-
IC/NG+Oil	0.1	-	-	0.1	-	-
IC/Oil	0.5	-	-	0.5	-	-
IC/Refuse	0.0	-	-	0.0	-	-
IC/Other	0.2	-	-	0.2	-	-
IGCC/Coal	0.6	-	-	0.6	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.6	-	-	6.6	-	-
Nuclear	35.1	-	-	34.5	-	-
Solar	-	-	1.9	-	-	4.8
Wind	20.1	-	4.8	20.1	-	16.2
Other	2.3	-	-	2.3	-	-
Total	217.1	2.5	6.7	216.5	5.3	20.9

Table E6-14. Resources in S0 Scenarios -- TVA

TVA Tech/Fuel	2018 S0			2023 S0		
	Capacity [GW]	Capacity Change [GW]		Capacity [GW]	Capacity Change [GW]	
	RGDS	HGDS-RGDS	LGDS-RGDS	RGDS	HGDS-RGDS	LGDS-RGDS
CCCT/NG	7.5	1.1	-	7.5	1.1	-
CCCT/NG+Oil	-	-	-	-	-	-
SCCT/NG	1.0	-	-	1.0	-	-
SCCT/NG+Oil	5.4	-	-	5.4	-	-
SCCT/Oil	-	-	-	-	-	-
SCCT/Other	-	-	-	-	-	-
ST/NG	-	-	-	-	-	-
ST/NG+Oil	-	-	-	-	-	-
ST/Oil	-	-	-	-	-	-
ST/Coal	8.8	-	-	7.5	-	-
ST/Refuse	-	-	-	-	-	-
ST/Other	-	-	-	-	-	-
IC/NG	-	-	-	-	-	-
IC/NG+Oil	-	-	-	-	-	-
IC/Oil	0.1	-	-	0.1	-	-
IC/Refuse	-	-	-	-	-	-
IC/Other	-	-	-	-	-	-
IGCC/Coal	-	-	-	-	-	-
EE/DR	-	-	-	-	-	-
Hydro	6.4	-	-	6.4	-	-
Nuclear	8.1	-	-	9.3	-	-
Solar	-	-	-	-	-	-
Wind	0.0	-	1.0	0.0	-	2.5
Other	-	-	-	-	-	-
Total	37.3	1.1	1.0	37.2	1.1	2.5