

Day Ahead Limiting Constraints

Time Stamp	Time Zone	Limiting Facility	Facility PTID	Contingency	Constraint Cost (\$)
07/16/2016 11:00	EDT	SCH - OH - NY	23317	BASE CASE	0.53
07/16/2016 13:00	EDT	SCH - OH - NY	23317	BASE CASE	0.09
07/16/2016 14:00	EDT	SCH - OH - NY	23317	BASE CASE	1.2
07/16/2016 00:00	EDT	SCH - HQ - NY	23324	BASE CASE	1.4
07/16/2016 07:00	EDT	SCH - HQ - NY	23324	BASE CASE	3.38
07/16/2016 08:00	EDT	SCH - HQ - NY	23324	BASE CASE	2.84
07/16/2016 09:00	EDT	SCH - HQ - NY	23324	BASE CASE	0.26
07/16/2016 10:00	EDT	SCH - HQ - NY	23324	BASE CASE	0.65
07/16/2016 11:00	EDT	SCH - HQ - NY	23324	BASE CASE	1.8
07/16/2016 12:00	EDT	SCH - HQ - NY	23324	BASE CASE	4.34
07/16/2016 13:00	EDT	SCH - HQ - NY	23324	BASE CASE	5.96
07/16/2016 14:00	EDT	SCH - HQ - NY	23324	BASE CASE	7.76
07/16/2016 15:00	EDT	SCH - HQ - NY	23324	BASE CASE	5.97
07/16/2016 16:00	EDT	SCH - HQ - NY	23324	BASE CASE	2.19
07/16/2016 17:00	EDT	SCH - HQ - NY	23324	BASE CASE	4.21
07/16/2016 18:00	EDT	SCH - HQ - NY	23324	BASE CASE	2.78
07/16/2016 21:00	EDT	SCH - HQ - NY	23324	BASE CASE	3.51
07/16/2016 22:00	EDT	SCH - HQ - NY	23324	BASE CASE	3.78
07/16/2016 00:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	8.96
07/16/2016 01:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	15.93
07/16/2016 02:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	16.58
07/16/2016 03:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	10.44
07/16/2016 04:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	5.71
07/16/2016 05:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	1.89
07/16/2016 06:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	0.79
07/16/2016 08:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	4.43
07/16/2016 09:00	EDT	CENTRAL EAST - VC	23330	BASE CASE	8.22
07/16/2016 01:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	0.5
07/16/2016 02:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	0.91
07/16/2016 03:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	1.14
07/16/2016 04:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	1.34
07/16/2016 06:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	0.94
07/16/2016 07:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	1.23
07/16/2016 08:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	BASE CASE	0.73
07/16/2016 00:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	3.21
07/16/2016 09:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	2.78
07/16/2016 10:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.44
07/16/2016 11:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.9
07/16/2016 12:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.24
07/16/2016 13:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.05
07/16/2016 14:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.02
07/16/2016 15:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	2.77
07/16/2016 16:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.9
07/16/2016 17:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.2
07/16/2016 18:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.05
07/16/2016 19:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.1
07/16/2016 20:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.35
07/16/2016 21:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	0.17
07/16/2016 22:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.6
07/16/2016 23:00	EDT	SPRNBK 345 EGRDNCTR 345 1	25105	BASE CASE	1.06
07/16/2016 16:00	EDT	ASTORIAW 138 HELLGT_W 138 1	25210	BASE CASE	0.02
07/16/2016 00:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	4.57
07/16/2016 08:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	0.8
07/16/2016 09:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	2.74
07/16/2016 10:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	1.87
07/16/2016 22:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	2.25
07/16/2016 23:00	EDT	E179THST 138 HELLTP_W 138 1	25288	BASE CASE	3.47
07/16/2016 08:00	EDT	E179THST 138 HELLGT_E 138 1	25290	BASE CASE	1.53
07/16/2016 00:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	9.23
07/16/2016 01:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 02:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 03:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 04:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02

07/16/2016 06:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 09:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	5.52
07/16/2016 10:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	3.77
07/16/2016 11:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 12:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 19:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 20:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 21:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	0.02
07/16/2016 22:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	4.54
07/16/2016 23:00	EDT	RAINEY 138 VERNON 138 1	25297	BASE CASE	7.01
07/16/2016 00:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	15.72
07/16/2016 09:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	9.59
07/16/2016 10:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	1.65
07/16/2016 11:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	5.73
07/16/2016 12:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	23.72
07/16/2016 13:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	21.84
07/16/2016 14:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	19.42
07/16/2016 15:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	9.71
07/16/2016 16:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	0.61
07/16/2016 17:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	7.99
07/16/2016 18:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	0.26
07/16/2016 19:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	1.96
07/16/2016 20:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	3.33
07/16/2016 21:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	3.99
07/16/2016 22:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	1.63
07/16/2016 23:00	EDT	FRESHKLS 138 WILLWBRK 138 1	25319	BASE CASE	2.43
07/16/2016 08:00	EDT	SCH - NPX_1385	325277	BASE CASE	0.42
07/16/2016 09:00	EDT	SCH - NPX_1385	325277	BASE CASE	4.46
07/16/2016 22:00	EDT	SCH - NPX_1385	325277	BASE CASE	2.15
07/16/2016 08:00	EDT	NYCA ACTIVE DNI	990	ACTIVE DNI	0.02
07/16/2016 08:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-3.0
07/16/2016 12:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-4.34
07/16/2016 13:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-7.84
07/16/2016 14:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-4.1
07/16/2016 15:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-13.92
07/16/2016 16:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-25.88
07/16/2016 17:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-10.01
07/16/2016 21:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-4.36
07/16/2016 23:00	EDT	PLSNTVLY 345 LEEDS 345 1	25056	ATHENS_-PLSNTVLY_345_91	-2.34
07/16/2016 08:00	EDT	MOTTHAVN 345 RAINEY 345 2	325431	MOTTHAVN-RAINEY__345_Q11	1.6
07/16/2016 00:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	0.81
07/16/2016 01:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	7.84
07/16/2016 02:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	10.76
07/16/2016 03:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	13.62
07/16/2016 04:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	15.98
07/16/2016 05:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	0.1
07/16/2016 06:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	15.69
07/16/2016 07:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	14.57
07/16/2016 08:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	8.61
07/16/2016 09:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	0.61
07/16/2016 22:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	0.08
07/16/2016 23:00	EDT	EGRDNCTY 138 VALLYSTR 138 1	25244	SCB:NEWBRDG 1380 461&BK6+4	2.46
07/16/2016 00:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	6.79
07/16/2016 01:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.35
07/16/2016 06:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.79
07/16/2016 09:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	5.87
07/16/2016 10:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	2.99
07/16/2016 11:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	1.88
07/16/2016 12:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	2.58
07/16/2016 13:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.11
07/16/2016 14:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	2.12
07/16/2016 15:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	5.74
07/16/2016 16:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	3.95
07/16/2016 17:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.42
07/16/2016 18:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.11
07/16/2016 19:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.22
07/16/2016 20:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.73
07/16/2016 21:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	0.38
07/16/2016 22:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	3.34

07/16/2016 23:00	EDT	DUNWODIE 345 SHORE_RD 345 1	25091	SCB:SPNBK(RNS2):Y49&M29&Y49_ST	2.63
07/16/2016 00:00	EDT	GOWANUS 138 GREENWD 138 1	25214	TWR:GOETHALS 22 & 21	0.55
07/16/2016 08:00	EDT	GOWANUS 138 GREENWD 138 1	25214	TWR:GOETHALS 22 & 21	0.03
07/16/2016 10:00	EDT	GOWANUS 138 GREENWD 138 1	25214	TWR:GOETHALS 22 & 21	8.66
07/16/2016 22:00	EDT	GOWANUS 138 GREENWD 138 1	25214	TWR:GOETHALS 22 & 21	11.06
07/16/2016 23:00	EDT	GOWANUS 138 GREENWD 138 1	25214	TWR:GOETHALS 22 & 21	17.21
07/16/2016 00:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	22.64
07/16/2016 08:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	0.03
07/16/2016 09:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	13.51
07/16/2016 10:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	9.3
07/16/2016 11:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	4.82
07/16/2016 19:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	3.69
07/16/2016 20:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	6.3
07/16/2016 21:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	7.52
07/16/2016 22:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	11.16
07/16/2016 23:00	EDT	GOWANUS 138 GREENWD 138 1	25215	TWR:GOETHALS 22 & 21	17.21
07/16/2016 00:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-36.07
07/16/2016 09:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-21.47
07/16/2016 10:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-14.8
07/16/2016 11:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-15.35
07/16/2016 12:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-42.9
07/16/2016 13:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-39.52
07/16/2016 14:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-35.13
07/16/2016 15:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-17.56
07/16/2016 16:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-1.08
07/16/2016 17:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-14.44
07/16/2016 18:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-0.44
07/16/2016 19:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-7.34
07/16/2016 20:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-12.55
07/16/2016 21:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-15.03
07/16/2016 22:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-17.8
07/16/2016 23:00	EDT	GREENWD 138 VERNON 138 1	25337	TWR:GOETHALS 22 & 21	-27.42
07/16/2016 18:00	EDT	NEWBRDGE 138 RULAND 138 3	325379	TWR:NEWBRDG 561& 562	0.03
07/16/2016 20:00	EDT	NEWBRDGE 138 RULAND 138 3	325379	TWR:NEWBRDG 561& 562	0.03