

		1x0 GE 7HA.02 Dual Fuel All Zones					
Item	Units	K - Long Island	J - NYC	G - LHV (Dutchess)	G - LHV (Rockland)	F - Capital	C - Central
Performance Values (per unit)							
Net Plant Capacity, Degraded							
Net Plant Capacity - Summer	MW	326	324	322	322	323	322
Net Plant Capacity - Winter	MW	346	344	345	345	344	342
DMNC Summer	MW	318	315	317	315	320	321
DMNC Winter	MW	347	343	345	315	345	343
DMNC ICAP	MW	318	316	316	316	315	313
Net Plant Heat Rate (HHV basis), Degraded							
Net Plant Heat Rate - Summer	Btu/kWh	9,520	9,570	9,540	9,540	9,510	9,510
Net Plant Heat Rate - Winter	Btu/kWh	9,320	9,370	9,300	9,300	9,290	9,290
Net Plant Heat Rate - DMNC Summer	Btu/kWh	9,520	9,590	9,540	9,540	9,530	9,520
Net Plant Heat Rate - DMNC Winter	Btu/kWh	9,310	9,400	9,300	9,540	9,280	9,290
Net Plant Heat Rate - DMNC ICAP	Btu/kWh	9,570	9,620	9,570	9,570	9,570	9,570
Natural Gas Emission Rates - Summer							
NO _x Emissions Rate	lb/hr	27.6	27.6	27.3	27.3	27.3	27.2
SO ₂ Emissions Rate	lb/hr	6.8	6.8	6.8	6.8	6.8	6.7
CO ₂ Emissions Rate	lb/hr	363,000	363,000	359,000	359,000	360,000	358,000
Natural Gas Emission Rates - Winter							
NO _x Emissions Rate	lb/hr	28.7	28.7	28.6	28.6	28.5	28.3
SO ₂ Emissions Rate	lb/hr	7.1	7.1	7.1	7.1	7.0	7.0
CO ₂ Emissions Rate	lb/hr	377,000	377,000	375,000	375,000	374,000	372,000
ULSD Emission Rates - Winter							
NO _x Emissions Rate	lb/hr	62.2	62.2	61.9	61.9	61.7	61.3
SO ₂ Emissions Rate	lb/hr	4.8	4.8	4.8	4.8	4.8	4.8
CO ₂ Emissions Rate	lb/hr	525,000	525,000	523,000	523,000	521,000	518,000
Other Performance Values (per unit)							
Fuel Required per Start (fast start - 10 min. full load)	MMBtu/Start	204	204	204	204	204	204
Fuel Required per Start (regular start - 21 min. to full load)	MMBtu/Start	391	391	391	391	391	391
Can startup in time for 10-minute non-spinning reserve?	Yes/No	No	No	No	No	No	No
EFORD outage rate	%	2.2%	2.2%	2.2%	2.2%	2.2%	2.2%
Fixed and Variable O&M Costs (per unit)							
Fixed O&M and Site Leasing Costs	\$/kW-Year	27.8	86.0	25.2	25.4	\$23.3	\$22.9
Variable Cost per Hour - NG Firing	\$/MWh	\$0.69	\$0.69	\$0.69	\$0.69	\$0.69	\$0.69
Variable Cost per Hour - ULSD Firing	\$/MWh	\$4.4	\$4.4	\$4.4	\$4.4	\$4.4	\$4.4
Variable Cost per Start	\$/Start	\$17,181	\$17,292	\$16,641	\$16,736	\$16,212	\$16,101
Note: Fixed O&M (\$/kW-yr) based on DMNC ICAP capacity value							
The FO&M Values indicated here include insurance and property taxes.							