## Unit Profits for Thermal\_Base (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle ( <b>E</b>	.626201018849288e-1	3192.831170687769	-9694.129491787737	18841.384728466895	26631.407421153406
NG Cd	mbustion Turbine (F- <del>J</del>	151297285616984e-1	2488.8987738548763	1410.944878169708	18786.988608488628	-519.7991572616936
nd-Base	ed Wind - Class 1 - T&c	4720858062470494e-	-1954.105949274478	-6006.680428997602	2103.6368024774665	-33798.89667620251
	Utility PV - Class 11.	3265422785700523e-	-47.71575933719171	3328.0182077797367	2474.690265614481	-9751.959242900426

## Unit Profits for 2\_Hr\_BESS (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle (E	.070731594327231e-0	2436.282295504933	7530.8241118621245	21758.795279108857	-29142.50798222757
NG Co	mbustion Turbine (F-F	543887974518627e-1	590.0788499379462	-3396.595038754236	25203.628001925892	-26502.68303900492
nd-Base						12579.233334373175
	Utility PV - Class 1-2	.390585000774371e-:	2046.1075701241357	1140.5096741422292	-5495.239666756361·	5145.5405542887565
Utility	-Scale Battery Storage	.456895204785122e-1	5196.305024502976	-3340.514959166469	-906.583797802742	870.0276517847943

## Unit Profits for 2\_Hr\_BESS\_Fuelx2 (\$/MW)

_						
	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
			59488.630176840066			
NG Cd	mbustion Turbine (F <del>3.</del>	3908789885827764e-	58443.77583775067	-34740.96675383531	-38297.28281500354	-34615.574332348
nd-Bas			10310.586345481732			
	,		7176.817254391595			
Utility	-Scale Battery Storage	041104410811358e-1	5111.224412064515	1589.4182263718126	-3625.518678417193	2525.6592880821

#### Unit Profits for 4\_Hr\_BESS (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
						14027.959289535283
NG Cd	mbustion Turbine (F- <b>&amp;</b>	735317859487268e-1	13248.528761057229	9577.015341112588	13258.819895666586	16036.847773212185
nd-Base	ed Wind - Class 1 - Te&	008961255216159e-1	114.61133606424342	-588.4743507976519	3692.8493648346375	-9376.179892990223
	Utility PV - Class 11.	9936522374830435e-	3516.9482706946264	432.01412581213657	1084.9356619303364	1242.2958201574704
	_					

Utility PV - Class 11.9936522374830435e-3516.9482706946264432.014125812136571084.93566193033641242.2958201574702

Utility-Scale Battery Storag2.090946501074479e-15319.9603114926695-258.4360140615517 -5025.030789475335 -674.923866678655

#### Unit Profits for 4\_Hr\_BESS\_Fuelx2 (\$/MW)

_						
	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle- <b>(F</b> .	5231176633513626e-	62518.95248072168	10659.966568804755	-35104.64021991357	28618.364995620468
NG Cd	mbustion Turbine (F-B	.173307144181131e-:	61983.738072750086	10945.326944887009	-39752.09981864344	33204.614112296666
hd-Base	ed Wind - Class 1 - Te®	200397412306951e-1	11596 916615369353	-947 8074240059484	-967 7115168321819	-930 6386904851541

19-930.6386904851541

Utility PV - Class 1-3.488738017216008e-15273.564943939264 -593.5777314364168 3418.7495896318915 2061.1042882744905 Utility Scale Battery Storage 048697174269964e-111659.581950454312 -3110.585367454236 -4357.996693353242 -3690.599329432676

# Unit Profits for 4\_Hr\_BESS\_Fuelx3 (\$/MW)

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	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
	· ·					56818.053544747265
	· ·					-59639.16007047841
nd-Bas	ed Wind - Class 1 - Teð	.919118523056544e-:	2503.6769161904126	-77.46269905767396	5746.936843503707	-676.0430122420768
						1642.6430348530105
Utility	-Scale Battery Storag <b>7</b> e	675762491812483e-1	2360.8927654490244	392.58362448721306	852.8615589066824	-5831.423911031233

## Unit Profits for 4\_Hr\_BESS\_Fuelx4 (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle ( <mark>ጀ</mark>	.609683433479692e-(	5439.679286468578	15656.799676785013	-26027.87941090654	-36744.38061831076
NG Cd	mbustion Turbine (F4F.	0805059551081053e-	9429.655613722136	-9472.428074703434	23700.935890939723	-41048.93425454938
nd-Base						17156.20654173771
	Utility PV - Class 19	783524193910422e-1	123.33166137451867	4698.742405253454	9492.172554746356	6813.857522275884
Utility	-Scale Battery Storage	5121261520793044e-	3831 535973465071	2800 3933662194304	5330 212978484199	2335 9106670359215

## Unit Profits for 6\_Hr\_BESS (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
	=					15192.099224353864
	`					15214.604132730881
nd-Base	ed Wind - Class 1 - Tec	4711635738396186e-	2624.7104868941433	1507.0492035000693	-4323.318646357718	11644.974532047947
	_					2248.1680478338826
Utility	-Scale Battery Storage	252591915101098e-1	13812.995005433913	-82.17142089462601	-5514.474269585293	3654.522621771304

### Unit Profits for 6\_Hr\_BESS\_Fuelx2 (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
						32878.641742314896
NG Cd	mbustion Turbine (F4F.	9043904736634138e-	6146.585176542273	16539.332820224165	-42799.24639290467	-37750.55707953843
nd-Base	ed Wind - Class 1 - Tec					-761.0468661211139
						-557.5728983513084
Utility	-Scale Battery Storage	209047958681604e-1	4472.432513426713	6442.1269721594235	4834.4983605256475	-944.0501665410134
		-				

#### Unit Profits for 8\_Hr\_BESS (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle (B	.249189334315609e-0	64599.53498387137	11374.026895034689	-7156.730096509959	12316.760713687623
NG Cd	mbustion Turbine (F- <del>5</del>	547114448728609e-1	63093.51806713802	-7971.63782006925	-8206.531634175311	-9470.189625511273
nd-Base	ed Wind - Class 1 - T&c	4163416547123147e-	7173.807123128069	-4736.925473828078	2628.9069368726964	11789.028892752141
	Utility PV - Class 1.7	001301218136332e-1	8053 947917997694	-438 508689944626	4506 245875126553	3523 815636749172

2752141 5749172 Utility Scale Battery Storags 796257002128329e-26081.419436734668 1014.6967449965912 3890.780656644911 15357.665630746711

## Unit Profits for 8\_Hr\_BESS\_Fuelx2 (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle &F.	3918184419418123e-	9365.489074712072	7699.314676651774	-60881.22581478568	-53387.26968671059
NG Cd	mbustion Turbine (F- <b>F</b>	.041523777648236e-1	8963.012227707733	8460.632267354287	-68254.43853859673	-59135.78967650486
nd-Base	ed Wind - Class 1 - Te2	976462143672921e-1	2632.123014746502	572.6787751093271	-4336.184368519414	-6405.079628953845
	Utility PV - Class 1-3	1239353091074836-1	316 0790237453558	1944 4001867483457	2374 7673882975932	-1674 916775073305

Utility PV - Class 1-3.123935309107483e-1316.0790237453558 1944.40018674834572374.7673882975932-1674.916775073305 Utility-Scale Battery Storage 3.36430485640718e-110316.292569014615 316.79984504242685-14185.10678954035 -7435.786020491492

#### Unit Profits for 10\_Hr\_BESS (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
NG 2-or	n-1 Combined Cycle ( <b>E</b>	.922840190642267e-0	32529.479481244165	27350.810109056456	13734.178502760937	19899.273906488204
NG Cd	mbustion Turbine (F2F	3058153277977993e-	31131.068838242052	-24761.12980331397	-17464.45241459984	-16843.92593011411
nd-Base	ed Wind - Class 1 - T&c	6399187522578527e-	2738.2417018777187	-6601.833286990753	3172.8665744494165	12043.258647029148

Utility PV - Class 11 5044552999609573e- 3679.151895261736 -922.8898627749412 3989.4334196132327 1685.8474965295873 Utility-Scale Battery Storage 924085744210986e- 22987.184498884893 -8591.54776150333 1374.2360054031737 9870.374292788438

## Unit Profits for 10\_Hr\_BESS\_Fuelx2 (\$/MW)

	Resource	CEM	PF	DLAC-p	DLAC-i	SLAC
						48229.091431508095
NG Cd	mbustion Turbine (F-🏾	.397020683076498e-1	10342.920392076576	9726.20275294702	-55802.03036585121	-50550.10696101977
nd-Base	ed Wind - Class 1 - Te2	810782695190716e-1	2101.751495882252	40.133813755065646	-3306.982227012144	-7673.293035192646
	Utility PV - Class 1-2	394236197305287e-1	-326.2146343690484	2105.0920156638363	3538.98711724781	-2547 640382437999

Utility PV - Class 1-2.394236197305287e-1-326.21463436904842105.0920156638363 3538.98711724781 -2547.640382437999 Utility-Scale Battery Storage 333980744954354e-16245.8970696357611777.005548183283311155.082322062037-5043.574782714678