

Zone	FBC	Somerset
A	-502.158	-150.719
C	-1344.010	-1130.880
D	-846.328	-712.119
J	-677.500	-712.049
K	-813.075	-823.512
Total	-4183.070	-3529.280

This table shows the adjustment into/out of zones.

Zone	FBC	Somerset	<i>delta</i>
Subtotal Internal Units for Zone A	4068.100	3382.200	<i>685.900</i>
Subtotal Internal Units	39246.300	38560.400	<i>685.900</i>
Total Adj. converted to ICAP	-4183.070	-3529.280	<i>-653.790</i>
Total Capacity	38282.030	38249.920	<i>32.110</i>

This table shows the required MW corresponding to both 19.0% and 18.9% relate to the removal of Somerset's 685.9 MW.

Optimized LCR			
Zone	NYCA LOLE at Excess Level	LOLE with 100 MW UCAP Addition	Margin Reliability Impact
A	0.100	0.098	0.002
B		0.095	0.006
C		0.095	0.006
D		0.095	0.006
E		0.095	0.006
F		0.095	0.006
G		0.094	0.006
H		0.092	0.009
I		0.092	0.009
J		0.090	0.010
K		0.090	0.010

This table shows the change in Lole per 100mw of capacity for the FBC with optimized LCRs.