Example – Before Retroactive Replacement

eRPM Resource Position: July 1

Subaccount	Resource	Location	Owned Capacity (UCAP MW)	Commitment Capacity (UCAP MW)	Available Capacity (UCAP MW)
ABC	Cap Resource 1	AE	100	100	0
XYZ	Cap Resource 2	JCPL	150	100	50
XYZ	Cap Resource 3	PECO	200	200	0
XYZ	Energy Resource 1	AE	0	0	0

Cap Resource 2 has Available Capacity on Delivery Day and may be used as a replacement resource for Delivery Day

Performance Assessment Hour in EMAAC: July 1 HR Ending 16:00, Assume Balancing Ratio = 1.0

Subaccount	Resource	Location	Output	Expected Performance (MW)	Actual Performance (MW)	Performance Shortfall* (MW)	Performance Assessment Charge/Credit
ABC	Cap Resource 1	AE	90	100	90	10	Charge
XYZ	Cap Resource 2	JCPL	130	100	130	-30	Credit
XYZ	Cap Resource 3	PECO	205	200	205	-5	Credit
XYZ	Energy Resource 1	AE	300	0	300	-300	Credit

**Negative Performance Shortfall represents over performance (Bonus Performance).*

Cap Resource 2 has Available ICAP on Delivery Day and may be used as a replacement resource for Delivery Day.

Cap Resource 3 and Energy Resource 1 have bonus MW on Delivery Day, but no Available Capacity and CANNOT be used as a replacement resource for Delivery Day.

Example – After Retroactive Replacement

Retroactive Unit Specific Transaction to move Available UCAP of Cap Resource 2 from XYZ to ABC to facilitate replacement

Retroactively replaced 10 MW of commitment on Cap Resource 1 with 10 MW of Available UCAP from Cap Resource 2

eRPM Resource Position: July 1

Subaccount	Resource	Location	Owned Capacity (UCAP MW)	Commitment Capacity (UCAP MW)	Available Capacity (UCAP MW)
ABC	Cap Resource 1	AE	100	**90**	**10**
ABC	Cap Resource 2abc	JCPL	**11.5**	**10**	**1.5**
XYZ	Cap Resource 2xyz	JCPL	**138.5**	100	**38.5**
XYZ	Cap Resource 3	PECO	200	200	0
XYZ	Energy Resource 1	AE	0	0	0

Due to reduced commitment, Cap Resource 1 no longer subject to Charge

Performance Assessment Hour in EMAAC: July 1 HR Ending 16:00, Assume Balancing Ratio = 1.0

Subaccount	Resource	Location	Output	Expected Performance (MW)	Actual Performance (MW)	Performance Shortfall* (MW)	Performance Assessment Charge/Credit
ABC	Cap Resource 1	AE	90	**90**	90	**0**	**No Charge**
ABC	Cap Resource 2abc	JCPL	**130**	**10**	10	**0**	**No Charge**
XYZ	Cap Resource 2xyz	JCPL		100	120	**-20**	Credit
XYZ	Cap Resource 3	PECO	205	200	205	-5	Credit
XYZ	Energy Resource 1	AE	300	0	300	-300	Credit

Actual Performance allocated as a pro-rata based on Owned UCAP

Cap Resource 2's Credit has been reduced due to increased commitment

**Negative Performance Shortfall represents over performance (Bonus Performance).*