

# Special Case Resources Monthly Report

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## March 2024

**Note:** Expanding Capacity Eligibility rules became effective on May 1, 2021. All Special Case Resources will have a 4-hour duration requirement and will be compensated commensurate with other four-hour Resources. SCR UCAP MWs in this report, starting May 1, 2021, account for the Duration Adjustment Factor of 90% for four-hour Resources.

**Navigate to the link below for additional details:**

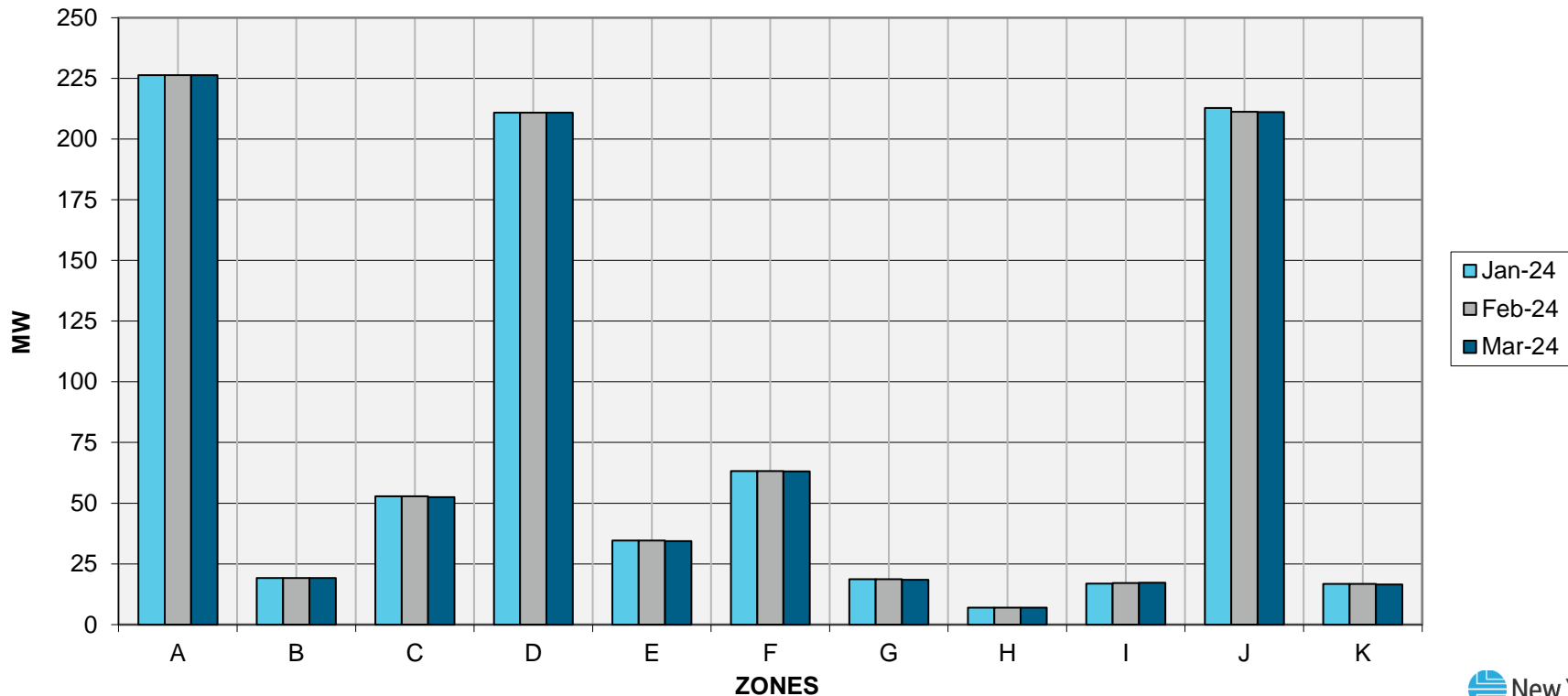
<https://www.nyiso.com/documents/20142/3036135/New-Rules-for-ICAP-Market-Participation-FINAL-VERSION.pdf/>

# SCR Enrollment for March 2024

Special Case Resources UCAP Available for ICAP Auction	
Zone	MW (UCAP)
A	226.4
B	19.2
C	52.5
D	210.9
E	34.4
F	63.1
G	18.4
H	7
I	17.2
J	211.2
K	16.5
Total	876.8

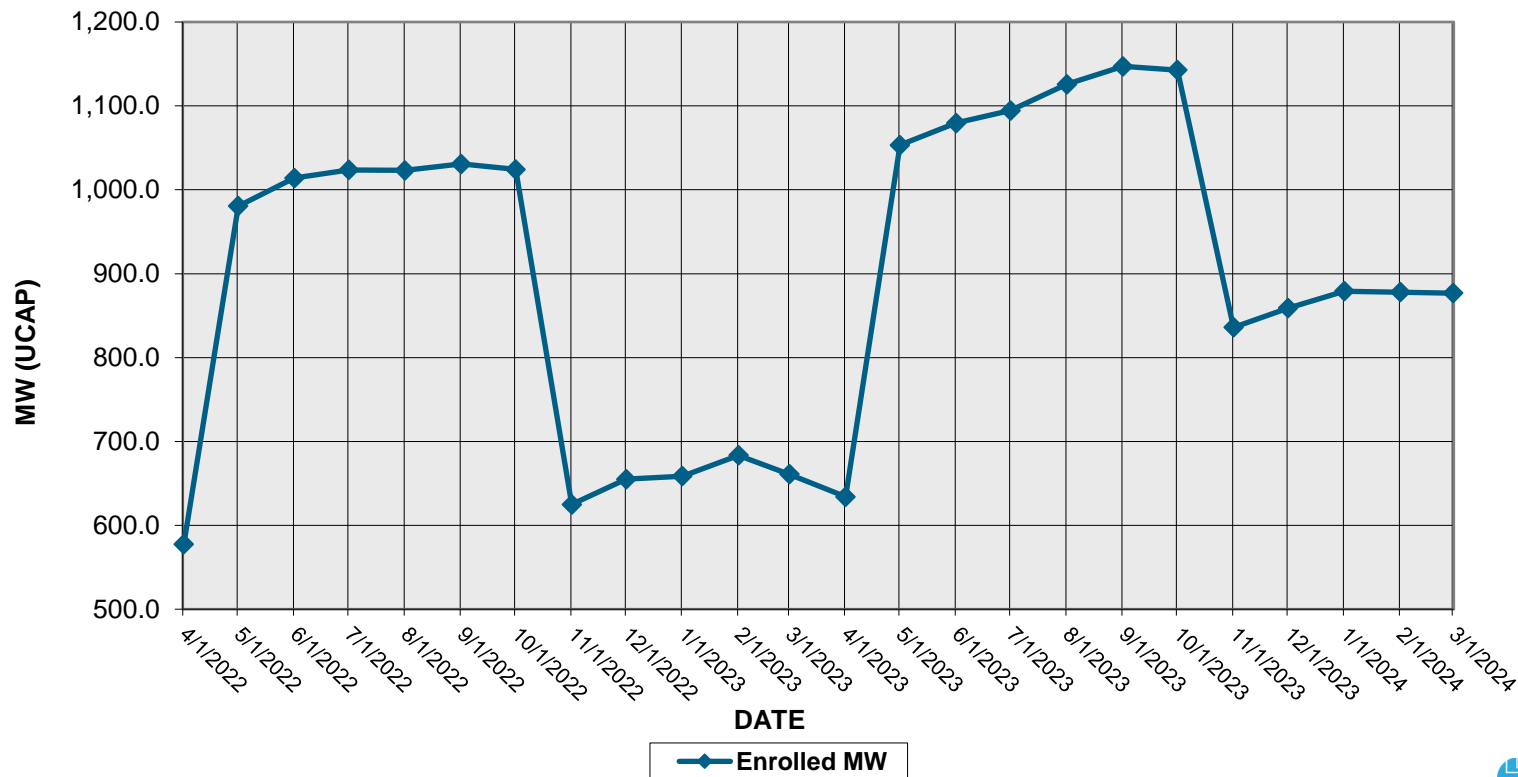
# SCR UCAP MW Availability Monthly Comparison

## January 2024, February 2024, March 2024



# UCAP MW Available by Month

## April 2022 – March 2024



# Expected MW for Scarcity Pricing

## March 2024 – Prior to Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
March 2024	A	240.4	103.7	0.0
March 2024	B	18.8	8.1	0.0
March 2024	C	51.2	18.0	0.0
March 2024	D	143.6	60.0	0.0
March 2024	E	28.7	10.8	0.0
March 2024	F	67.1	22.4	0.0
March 2024	G	17.7	5.8	0.0
March 2024	H	7.7	3.3	0.0
March 2024	I	16.5	1.9	0.0
March 2024	J	195.0	99.0	0.0
March 2024	K	14.4	3.8	0.0

# Expected MW for Scarcity Pricing

## March 2024 – After Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
March 2024	A	240.4	103.7	0.0
March 2024	B	18.8	8.1	0.0
March 2024	C	51.2	18.0	0.0
March 2024	D	143.6	60.0	0.0
March 2024	E	28.7	10.8	0.0
March 2024	F	67.1	22.4	0.0
March 2024	G	17.7	5.8	0.0
March 2024	H	7.7	3.3	0.0
March 2024	I	16.5	1.9	0.0
March 2024	J	195.0	99.0	0.0
March 2024	K	14.4	3.8	0.0

# Our Mission & Vision



## Mission

Ensure power system reliability  
and competitive markets for New  
York in a clean energy future



## Vision

Working together with stakeholders  
to build the cleanest, most reliable  
electric system in the nation