

# Special Case Resources Monthly Report

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## January 2025

**Note:** The NYISO's Capacity Accreditation rules became applicable to ICAP Suppliers on May 1st, 2024. All Special Case Resources (SCRs) are assigned to the 4-Hour Energy Duration Limited (EDL)/SCR Capacity Accreditation Resource Class (CARC) for the 2024-2025 Capability Year and will have the associated Capacity Accreditation Factors (CAFs) applied, based on Locality.

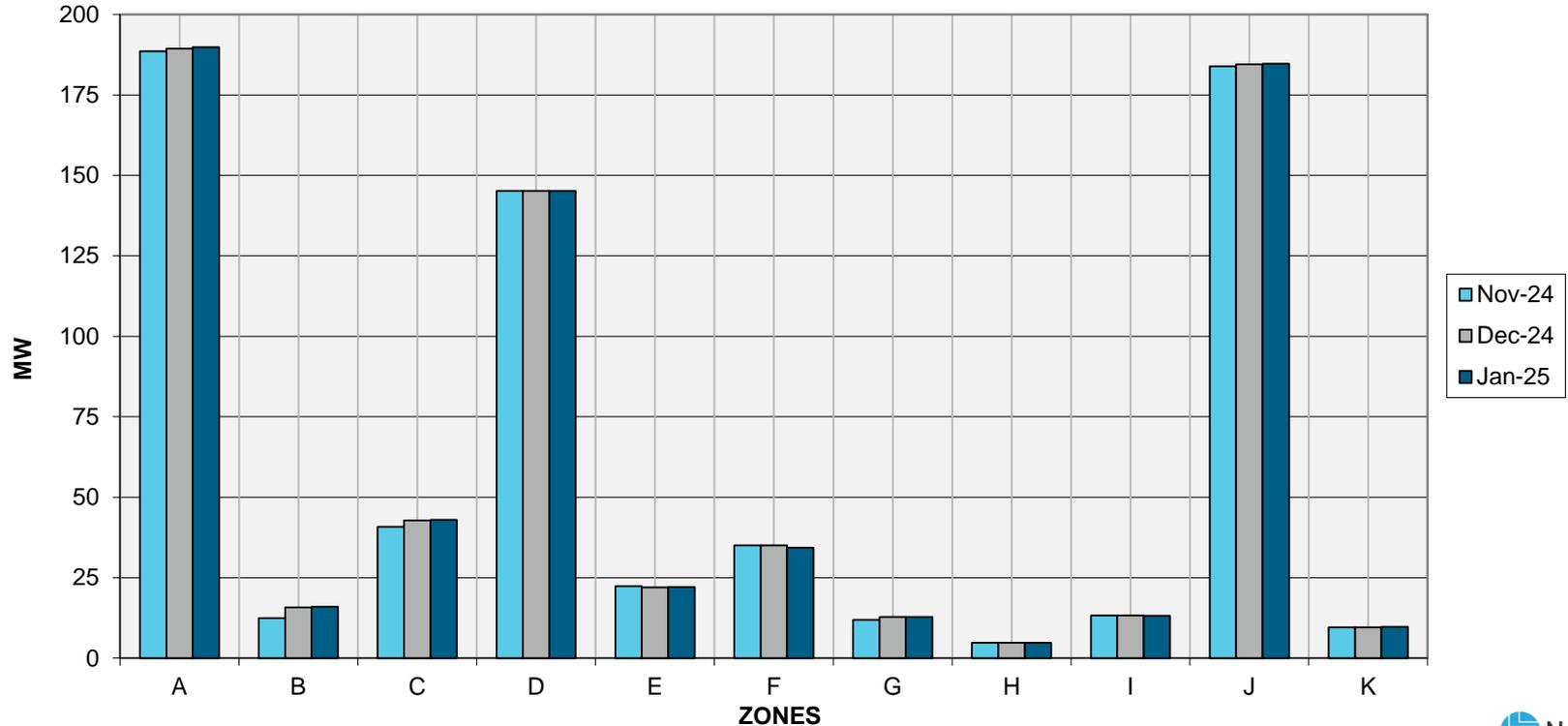
Please see Sec 7.2 in the Installed Capacity (ICAP) Manual for more information on CAFs.

# SCR Enrollment for January 2025

Special Case Resources UCAP Available for ICAP Auction	
Zone	MW (UCAP)
A	189.8
B	16.0
C	43.0
D	145.2
E	22.1
F	34.3
G	12.8
H	4.8
I	13.2
J	184.7
K	9.8
<b>Total</b>	<b>675.7</b>

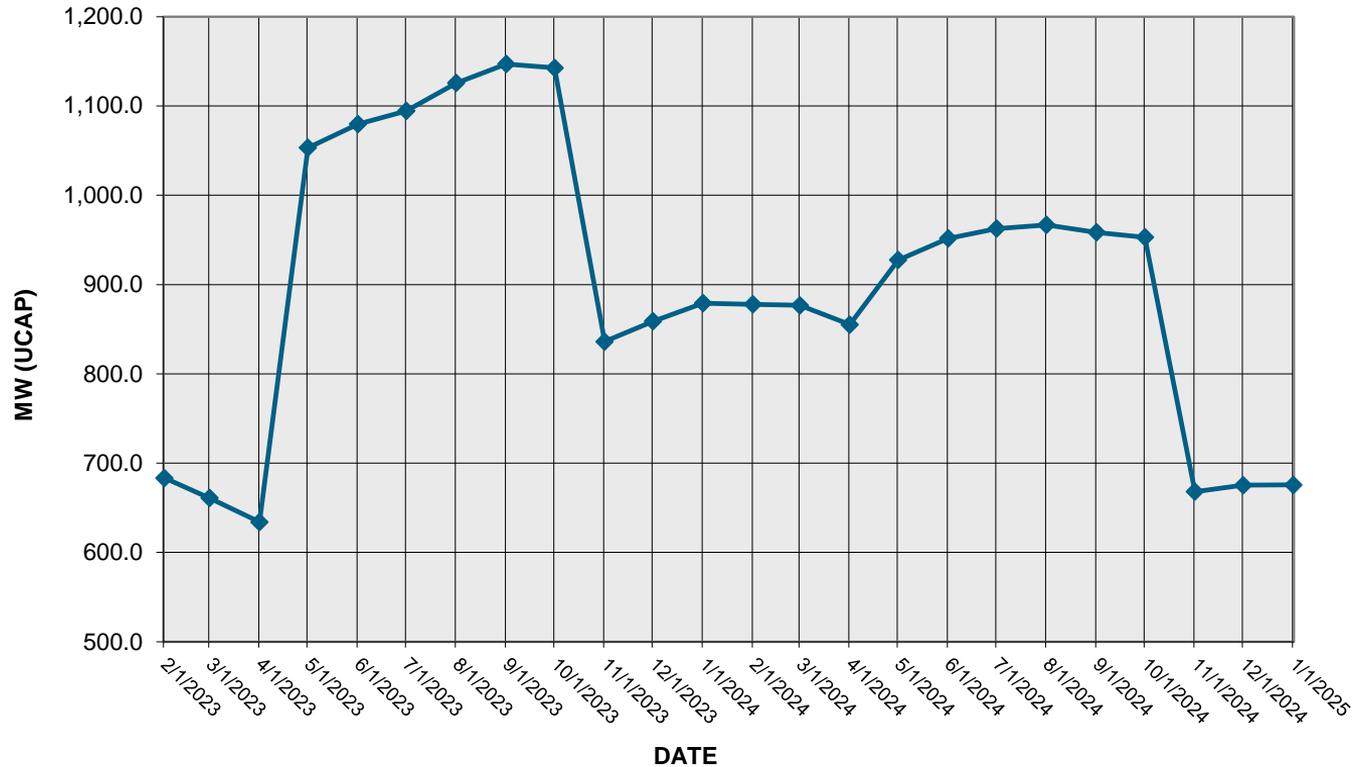
# SCR UCAP MW Availability Monthly Comparison

## November 2024, December 2024, January 2025



# UCAP MW Available by Month

## February 2023 – January 2025



# Expected MW for Scarcity Pricing

## January 2025 – Prior to Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
January 2025	A	266.0	114.7	0.0
January 2025	B	20.9	9.0	0.0
January 2025	C	56.2	19.8	0.0
January 2025	D	133.4	55.7	0.0
January 2025	E	25.3	9.5	0.0
January 2025	F	47.6	15.9	0.0
January 2025	G	17.9	5.9	0.0
January 2025	H	7.0	3.0	0.0
January 2025	I	16.5	1.9	0.1
January 2025	J	225.6	114.5	0.1
January 2025	K	9.8	2.6	0.0

# Expected MW for Scarcity Pricing

## January 2025 – After Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
January 2025	A	266.0	114.7	0.0
January 2025	B	20.9	9.0	0.0
January 2025	C	56.2	19.8	0.0
January 2025	D	133.4	55.7	0.0
January 2025	E	25.3	9.5	0.0
January 2025	F	47.6	15.9	0.0
January 2025	G	17.9	5.9	0.0
January 2025	H	7.0	3.0	0.0
January 2025	I	16.5	1.9	0.1
January 2025	J	225.6	114.5	0.1
January 2025	K	9.8	2.6	0.0

# Our Mission and 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

