

# Special Case Resources Monthly Report

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## July 2022

**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:**

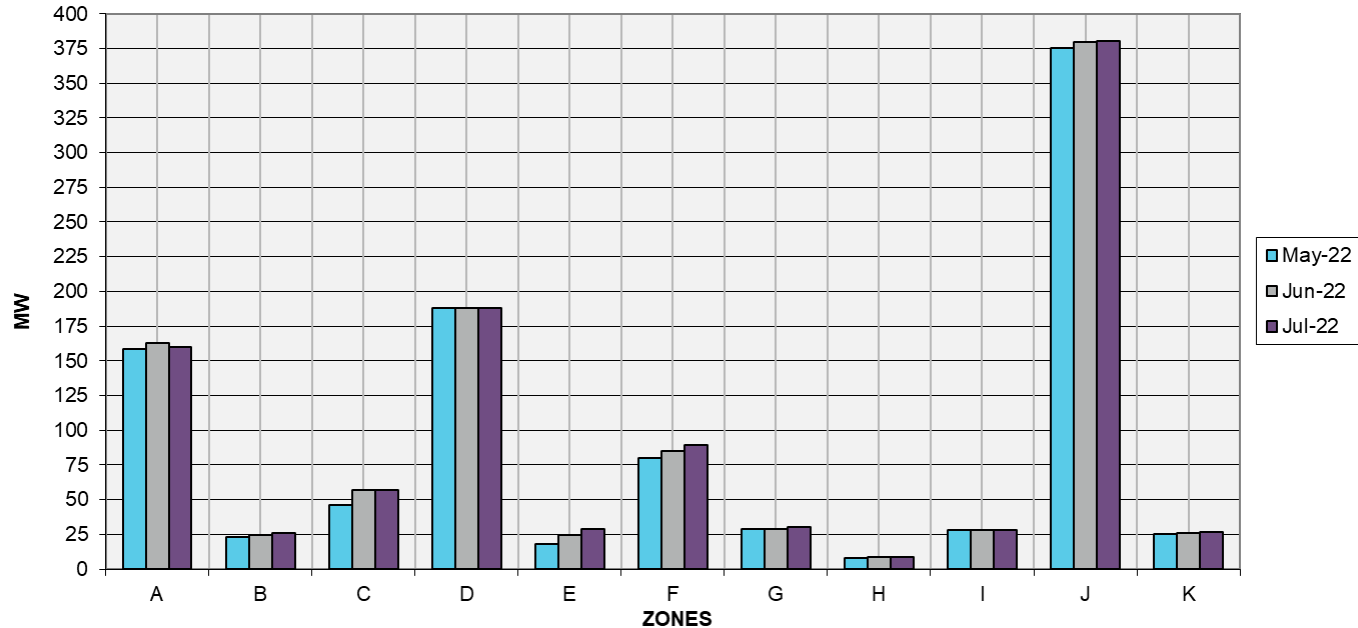
<https://www.nyiso.com/documents/20142/3036135/New-Rules-for-ICAP-Market-Participation-FINAL-VERSION.pdf/>

# SCR Enrollment for July 2022

Special Case Resources UCAP Available for ICAP Auction	
Zone	MW (UCAP)
A	159.9
B	25.8
C	56.8
D	188.4
E	28.6
F	89.7
G	30.2
H	8.6
I	28.5
J	380.7
K	26.6
<b>Total</b>	<b>1023.8</b>

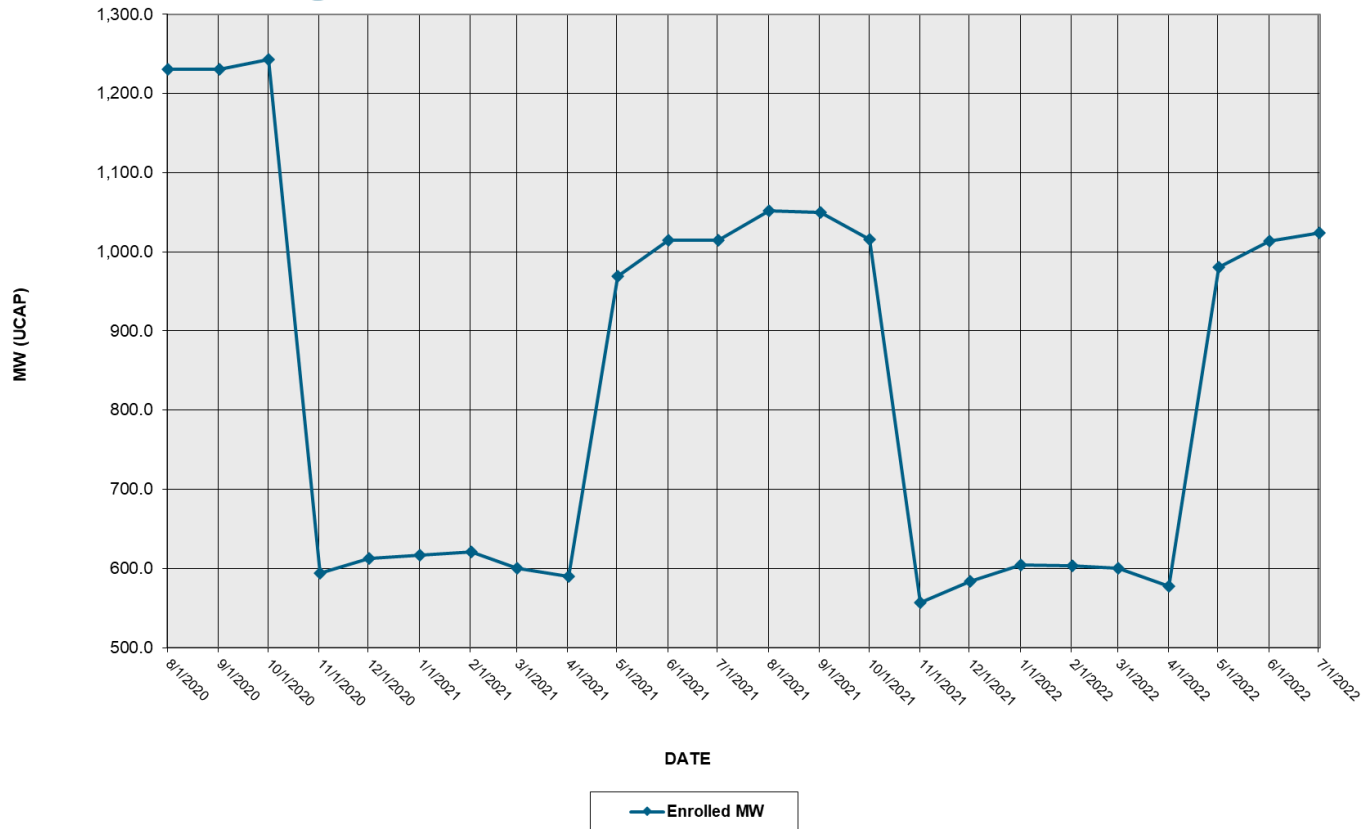
# SCR UCAP MW Availability Monthly Comparison

## May 2022, June 2022, & July 2022



# UCAP MW Available by Month

## August 2020 – July 2022



# Expected MW for Scarcity Pricing

## July 2022 – Prior to Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
July 2022	A	193.1	83.3	0.0
July 2022	B	24.9	10.7	0.0
July 2022	C	77.4	27.3	0.0
July 2022	D	133.2	55.6	0.0
July 2022	E	24.5	9.2	0.1
July 2022	F	103.8	34.9	0.0
July 2022	G	29.4	9.6	0.0
July 2022	H	10.3	4.4	0.0
July 2022	I	24.6	2.9	0.1
July 2022	J	338.2	171.7	2.5
July 2022	K	25.1	6.6	0.0

# Expected MW for Scarcity Pricing

## July 2022 – After Close of Partial Sales

Month	Zone	Expected Mandatory SCR MW	Expected Voluntary SCR MW	Expected EDRP MW
July 2022	A	193.1	83.3	0.0
July 2022	B	24.9	10.7	0.0
July 2022	C	77.4	27.3	0.0
July 2022	D	133.2	55.6	0.0
July 2022	E	24.5	9.2	0.1
July 2022	F	103.8	34.9	0.0
July 2022	G	29.4	9.6	0.0
July 2022	H	10.3	4.4	0.0
July 2022	I	24.6	2.9	0.1
July 2022	J	338.2	171.7	2.5
July 2022	K	25.1	6.6	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