

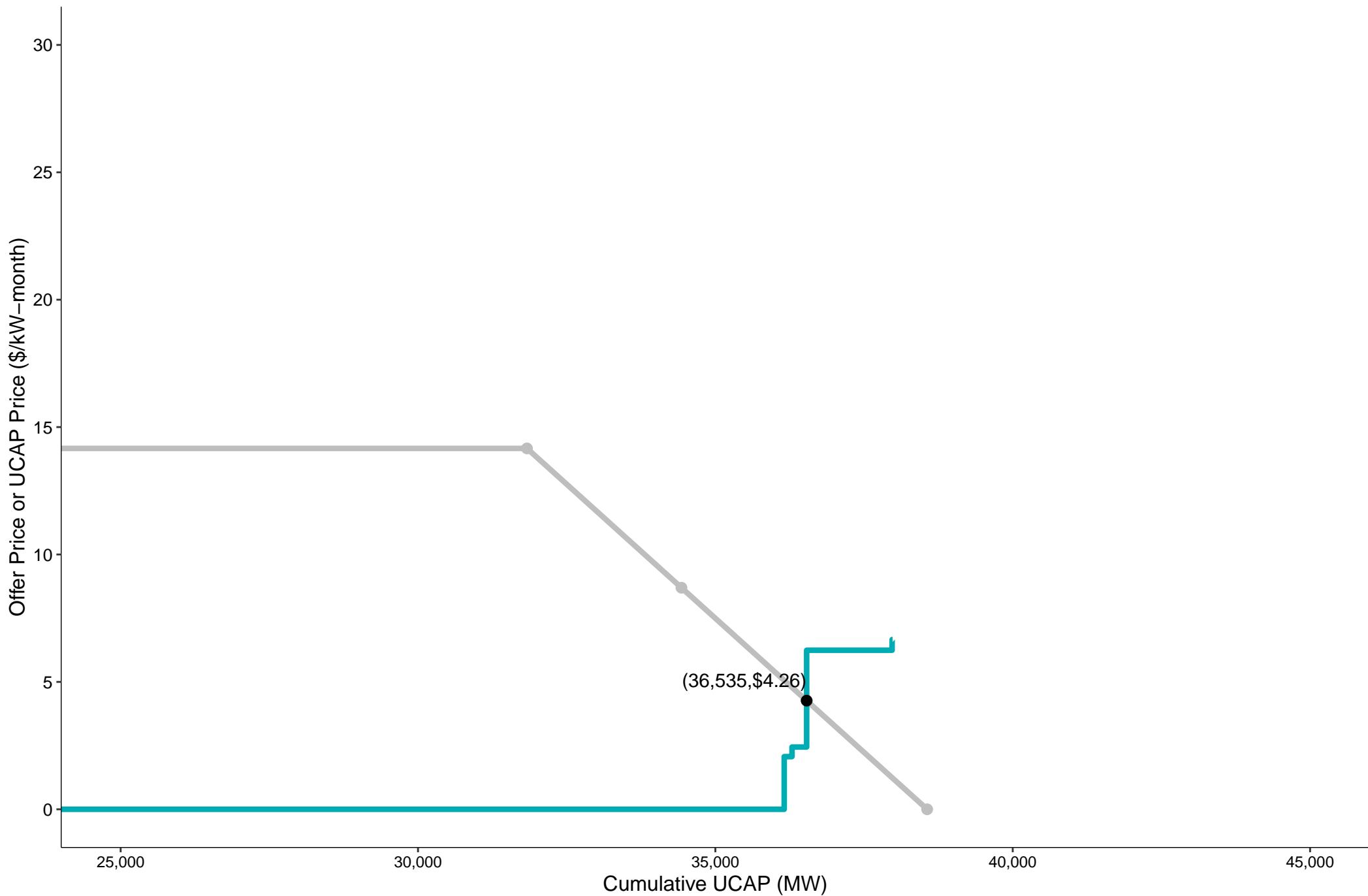
Appendix A
Complete Results and
Diagnostic Graphs

Marginal Capacity Accreditation Approach

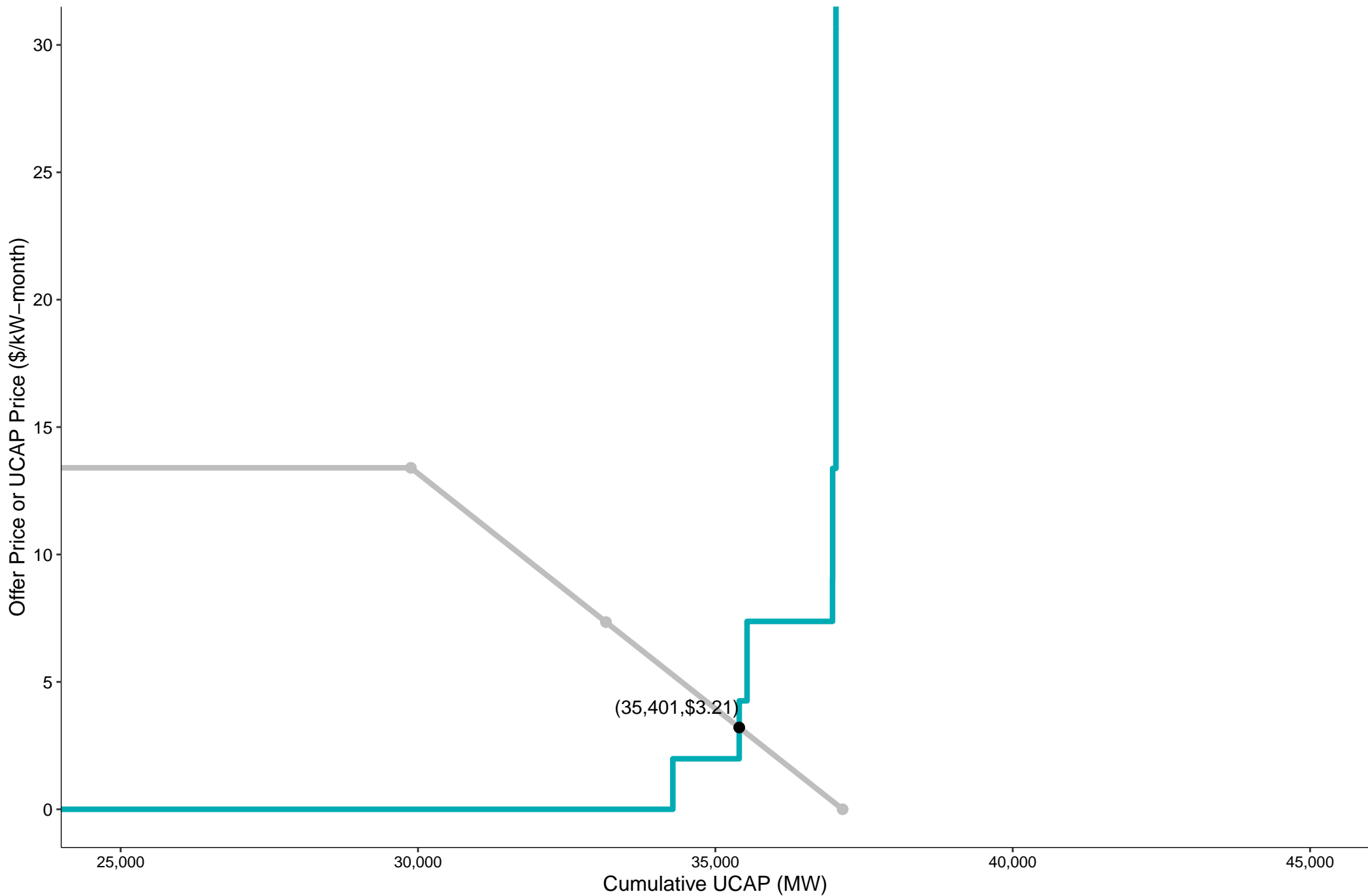
Clearing Prices (\$/kW-mo)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	\$4.26	\$3.21	\$4.99	\$3.19	\$2.42	\$4.96
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NYC (J)	\$6.91	\$9.07	\$9.58	\$3.87	\$6.05	\$7.36
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Clearing UCAP Quantities (MW)	Summer			Winter		
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G-J Locality	13,791	12,918	13,178	14,229	13,502	13,957
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LI (K)	5,809	4,937	5,176	5,968	5,161	5,398

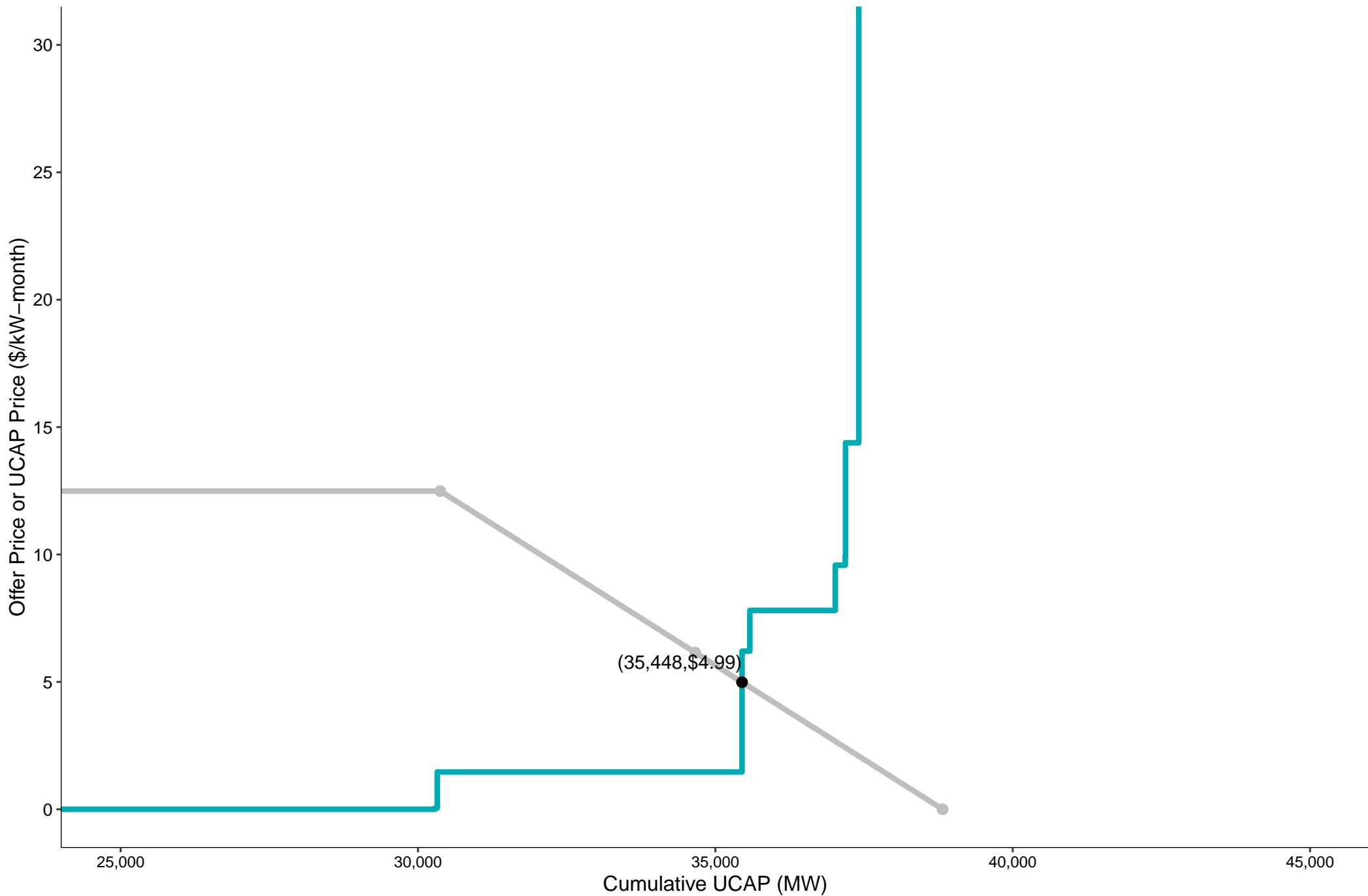
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



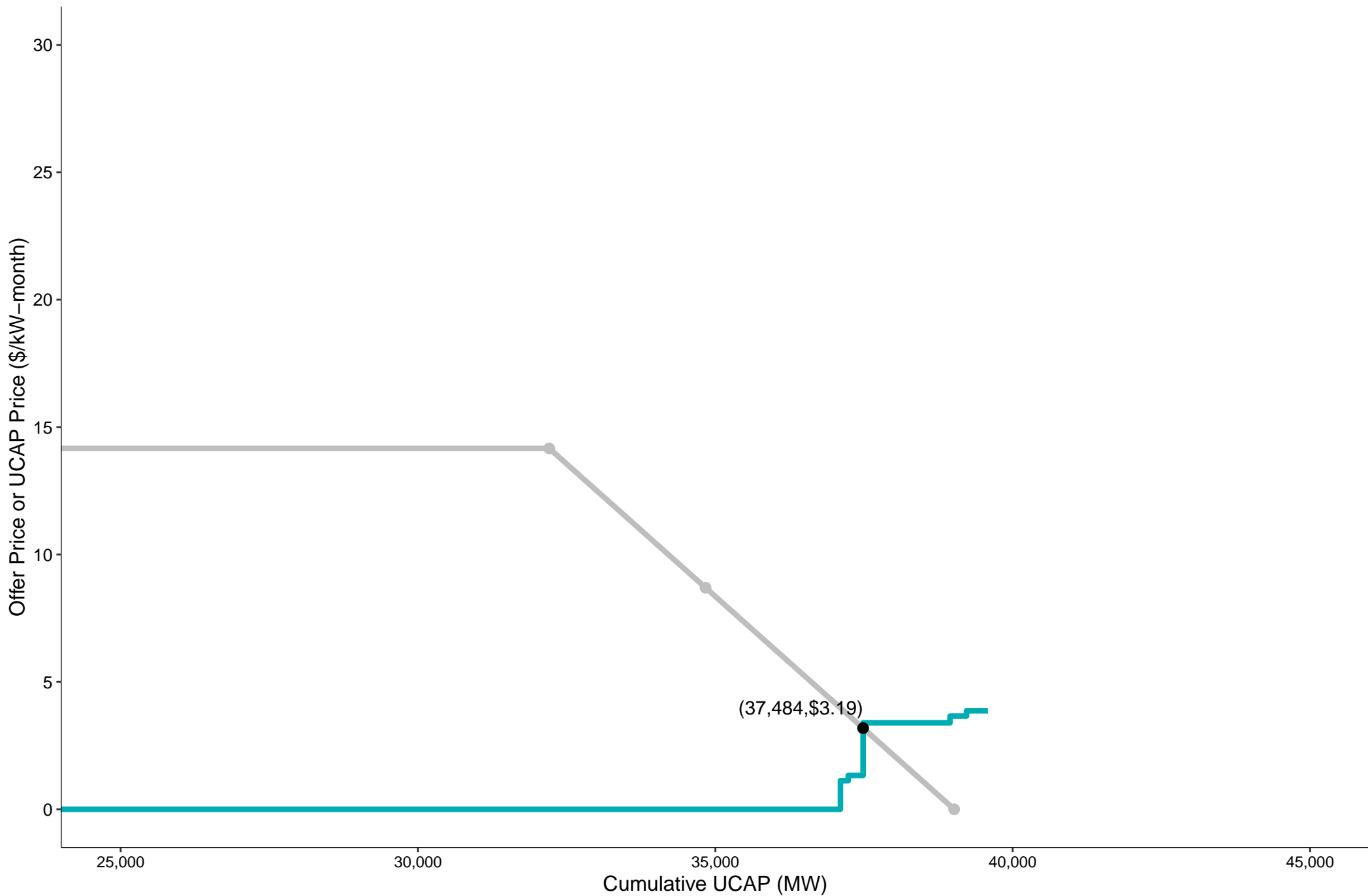
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



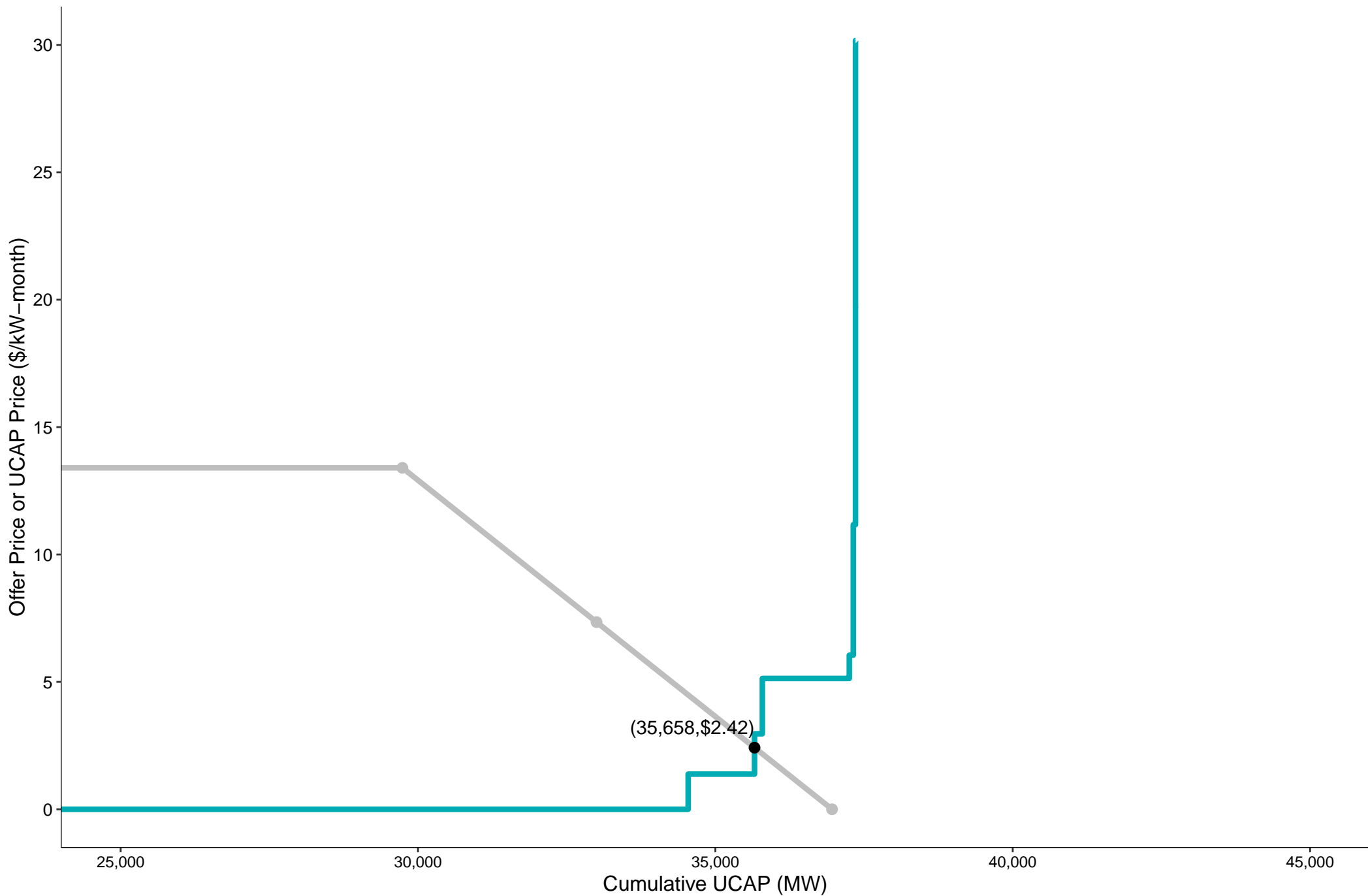
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



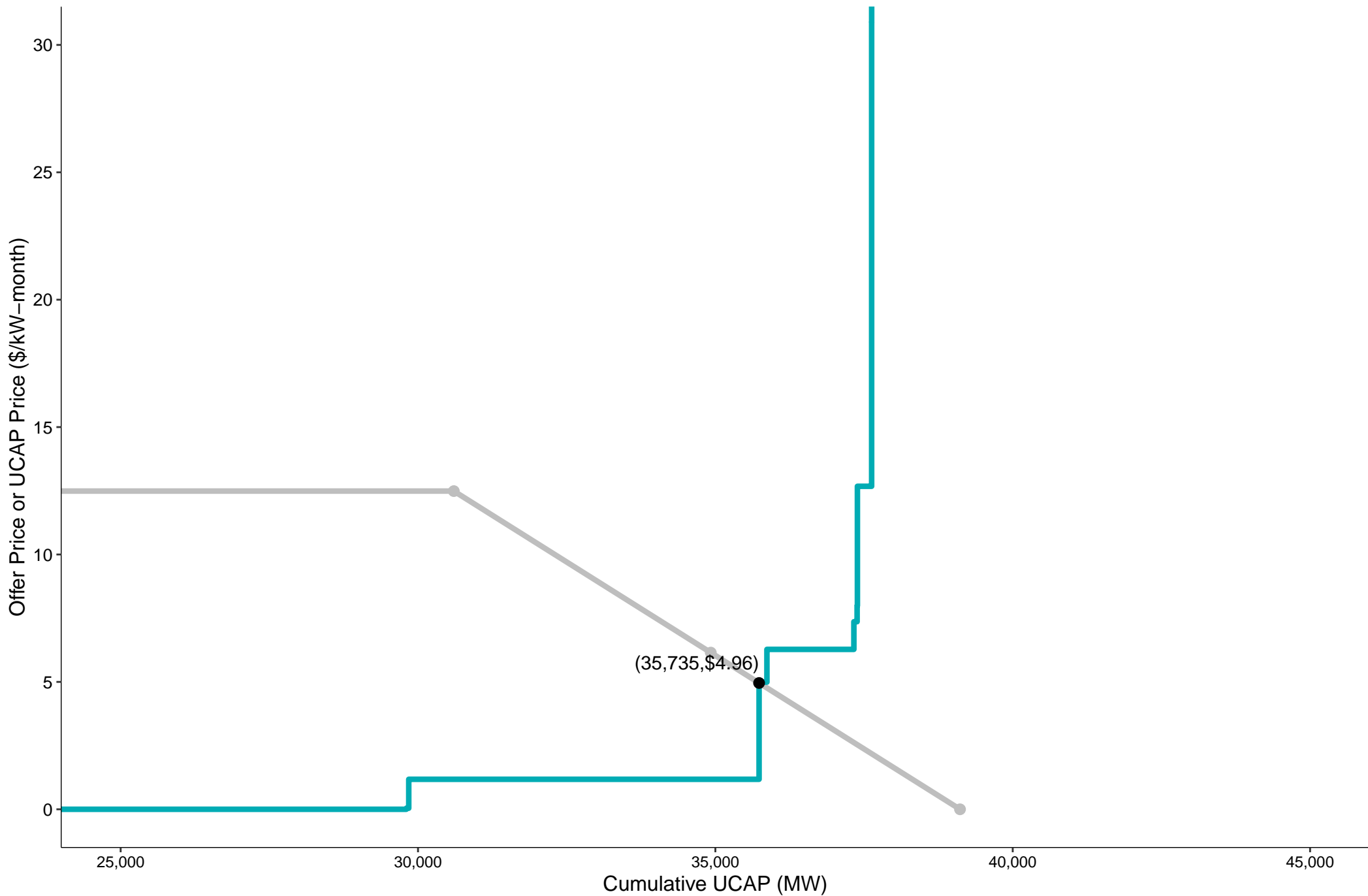
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



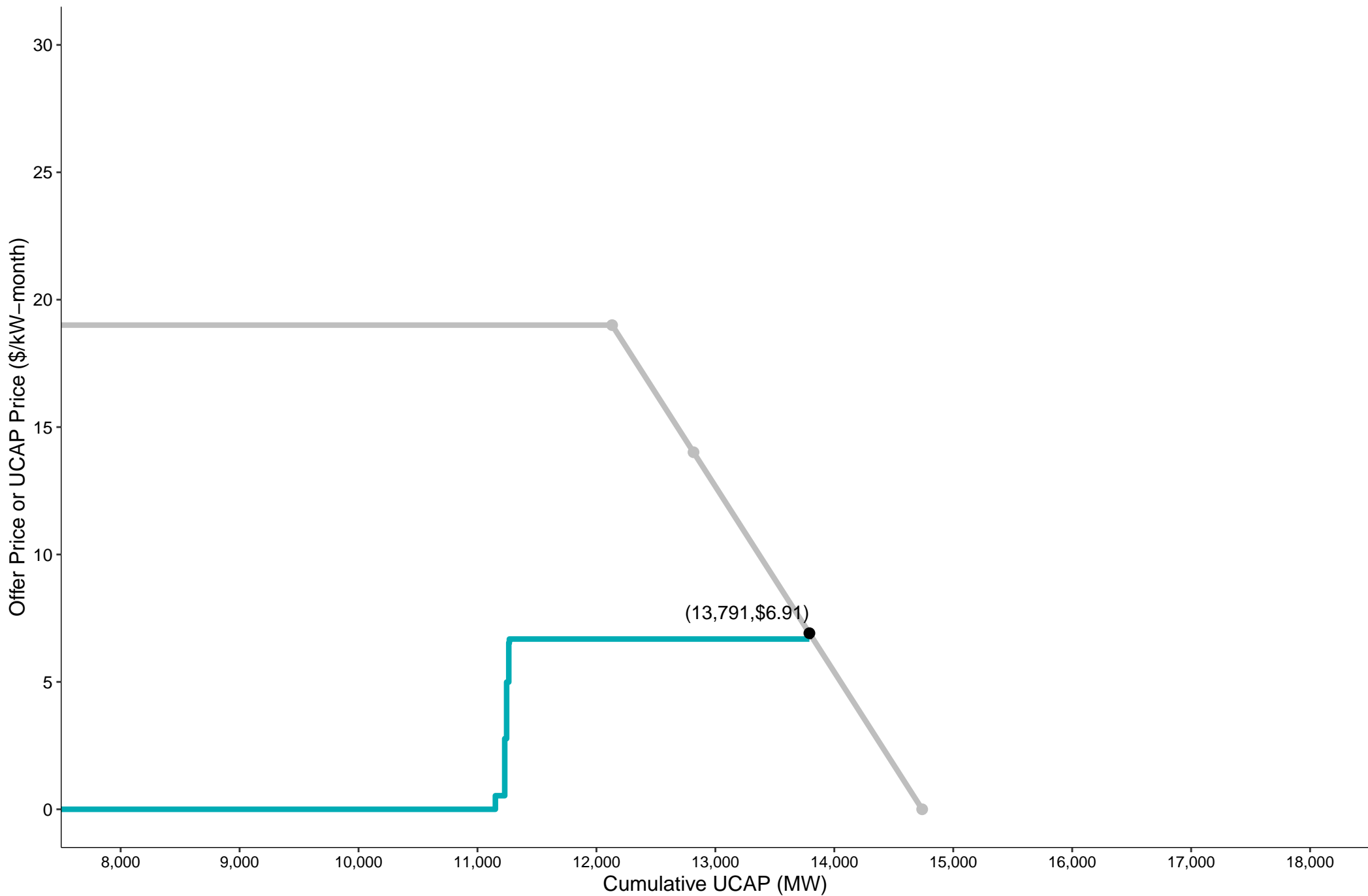
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



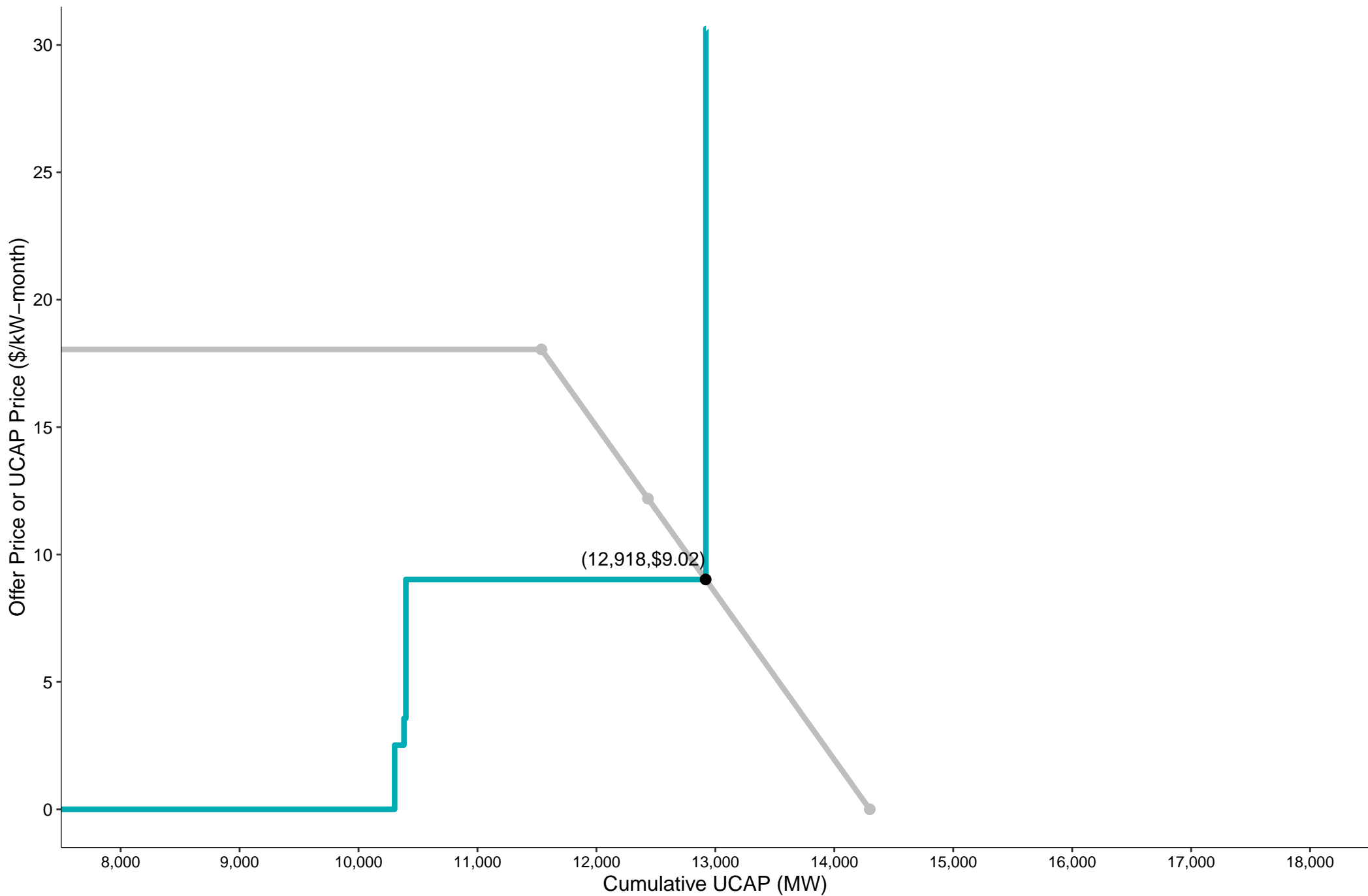
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



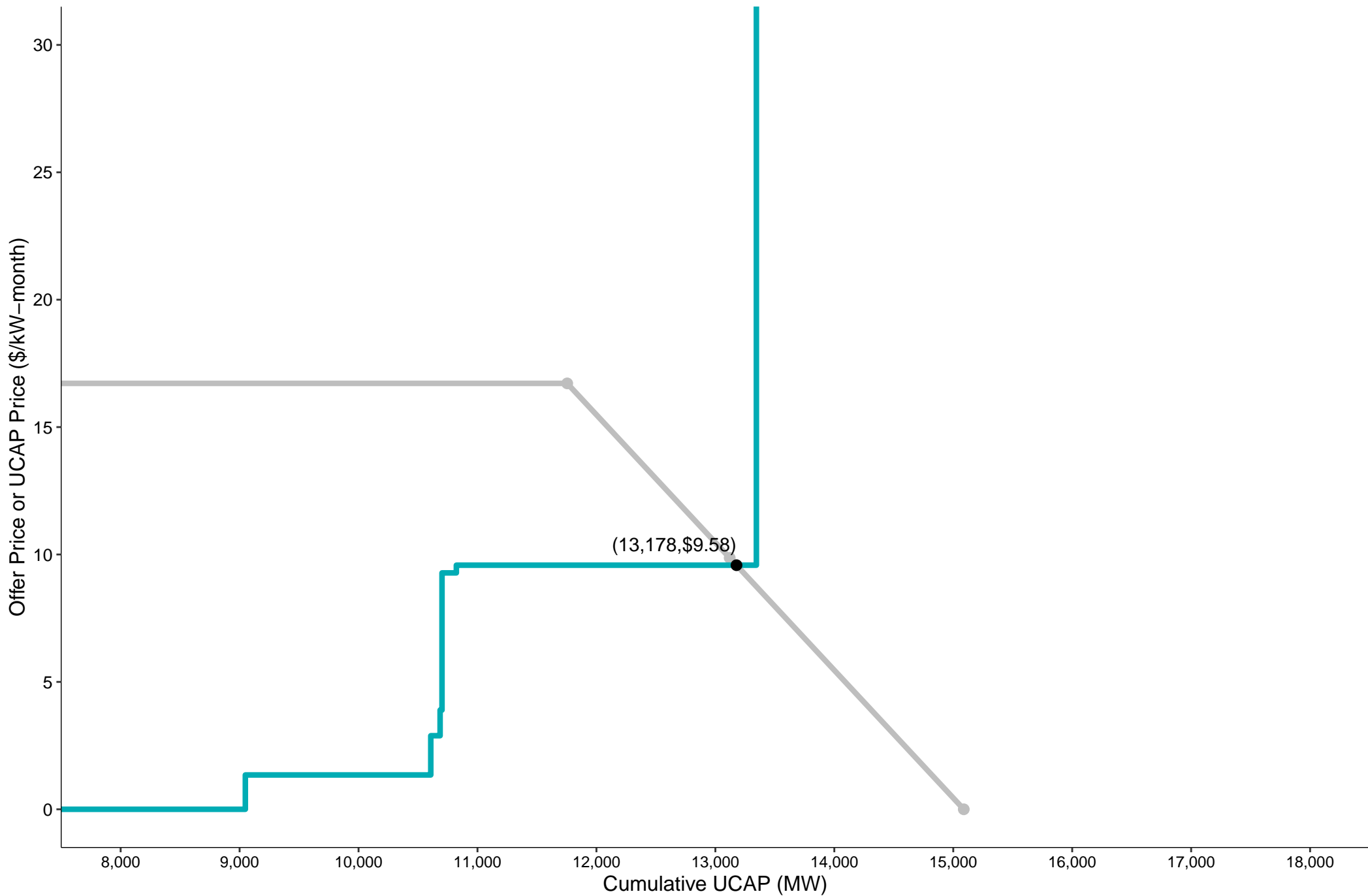
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



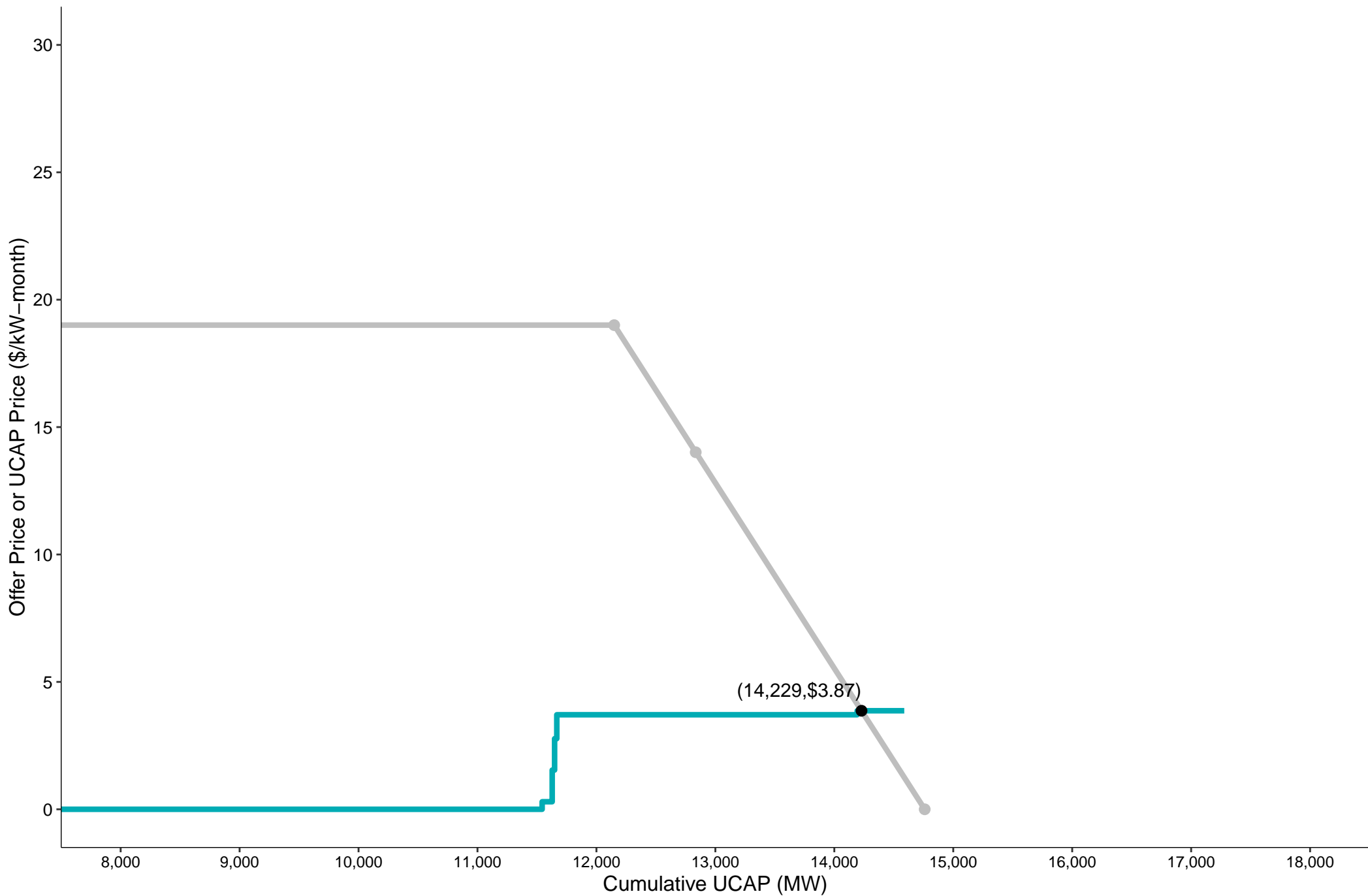
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



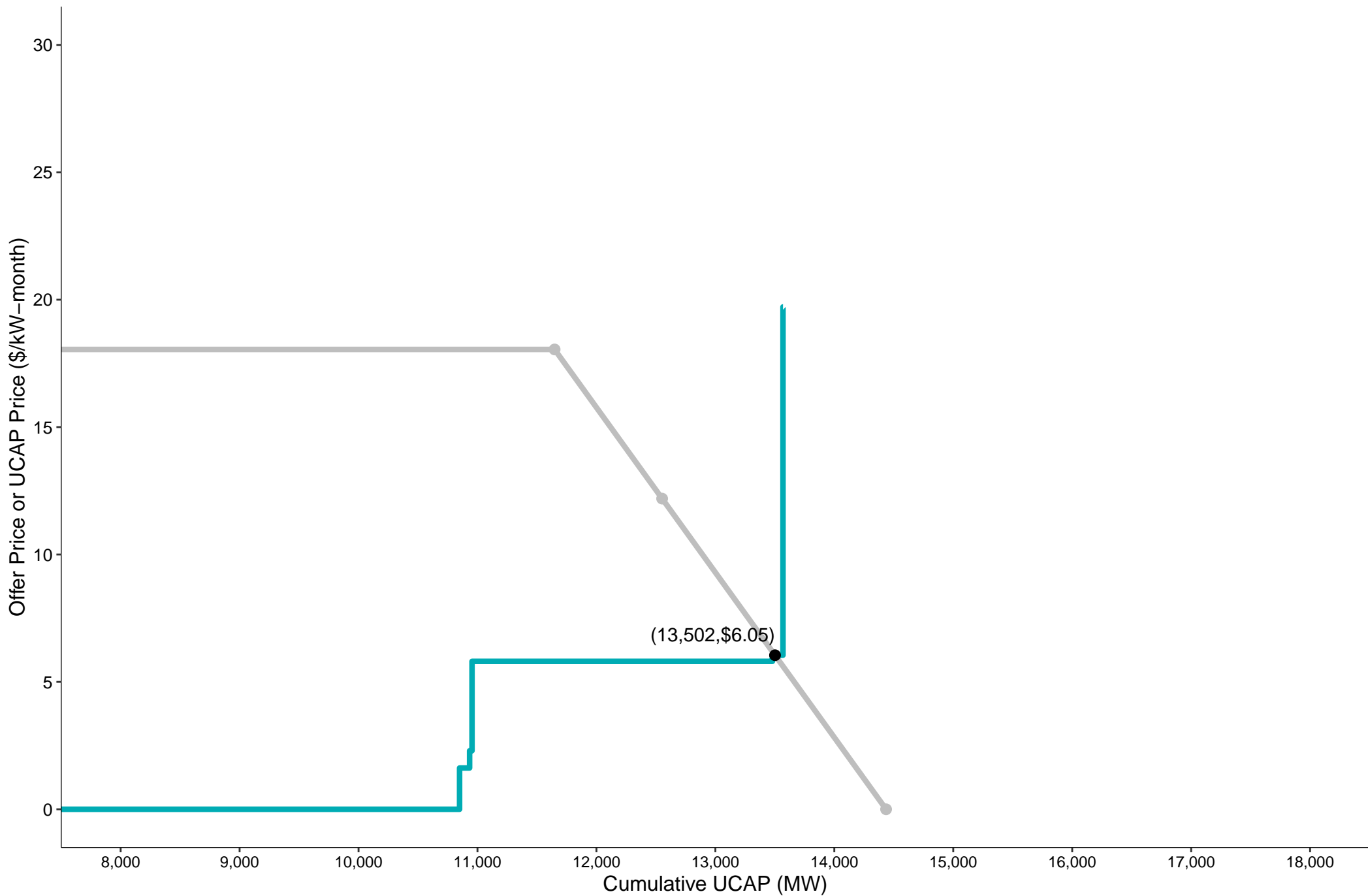
Buyer Side Mitigation Supply and Demand Curve
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Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



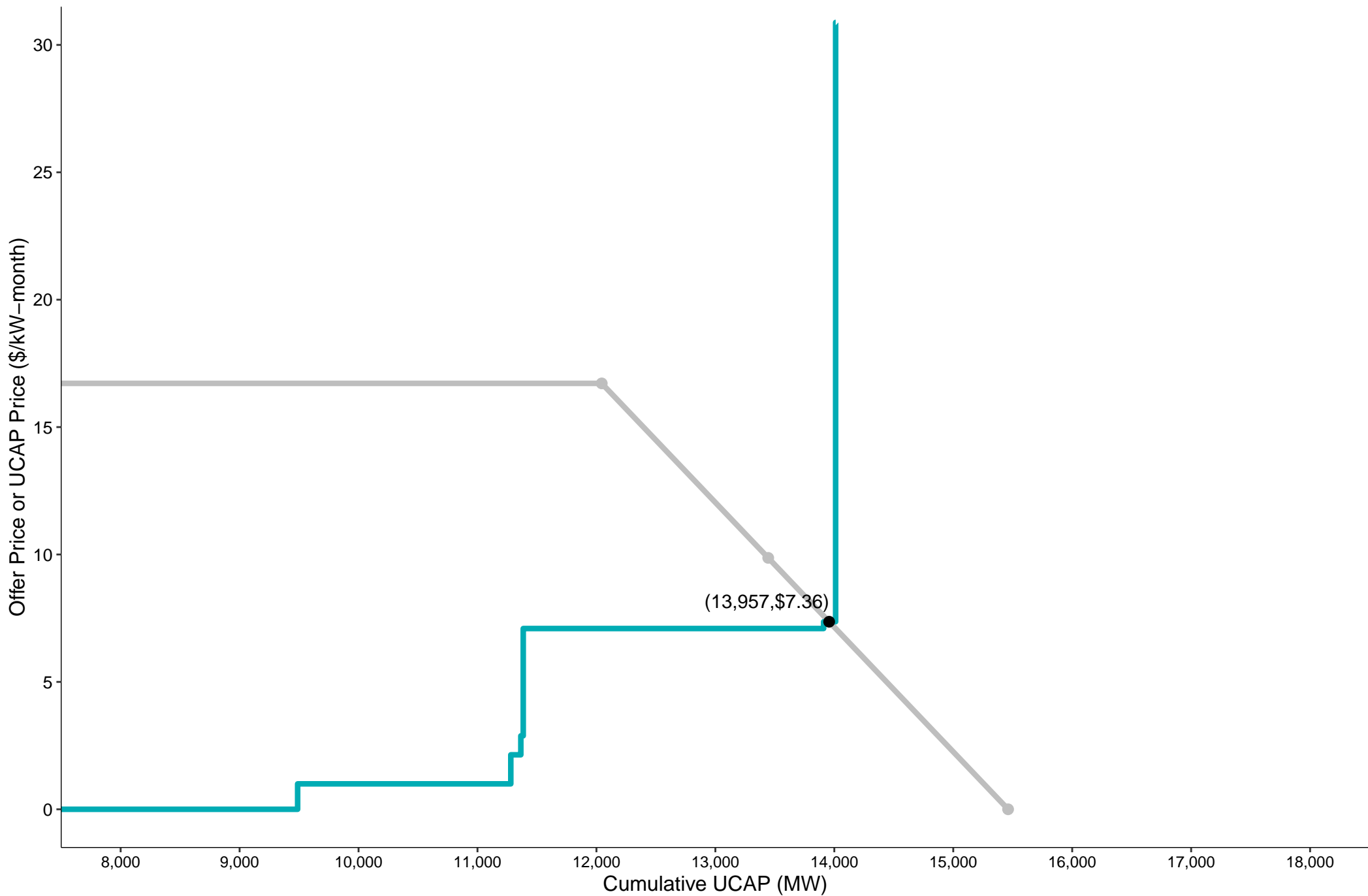
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



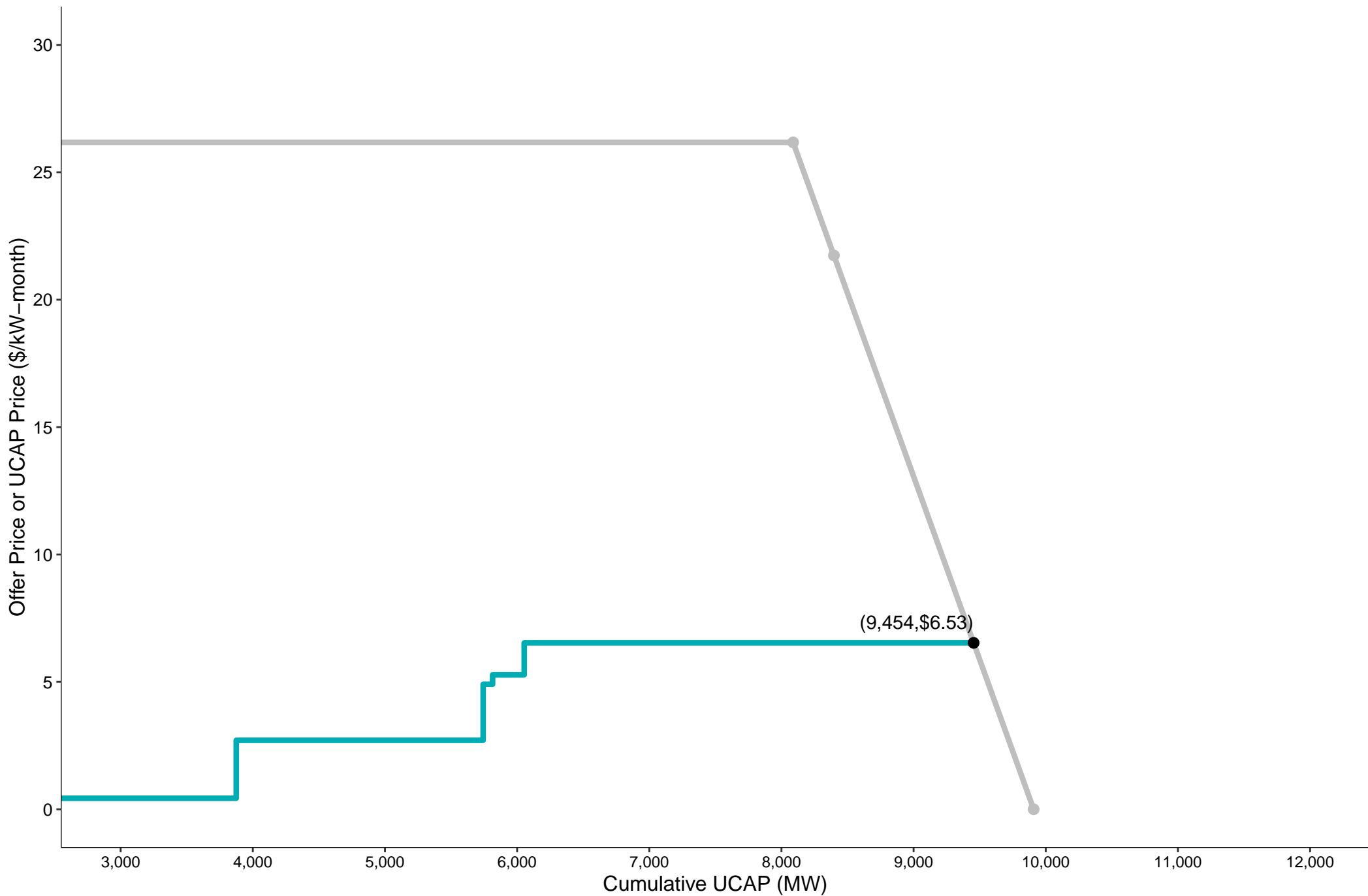
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



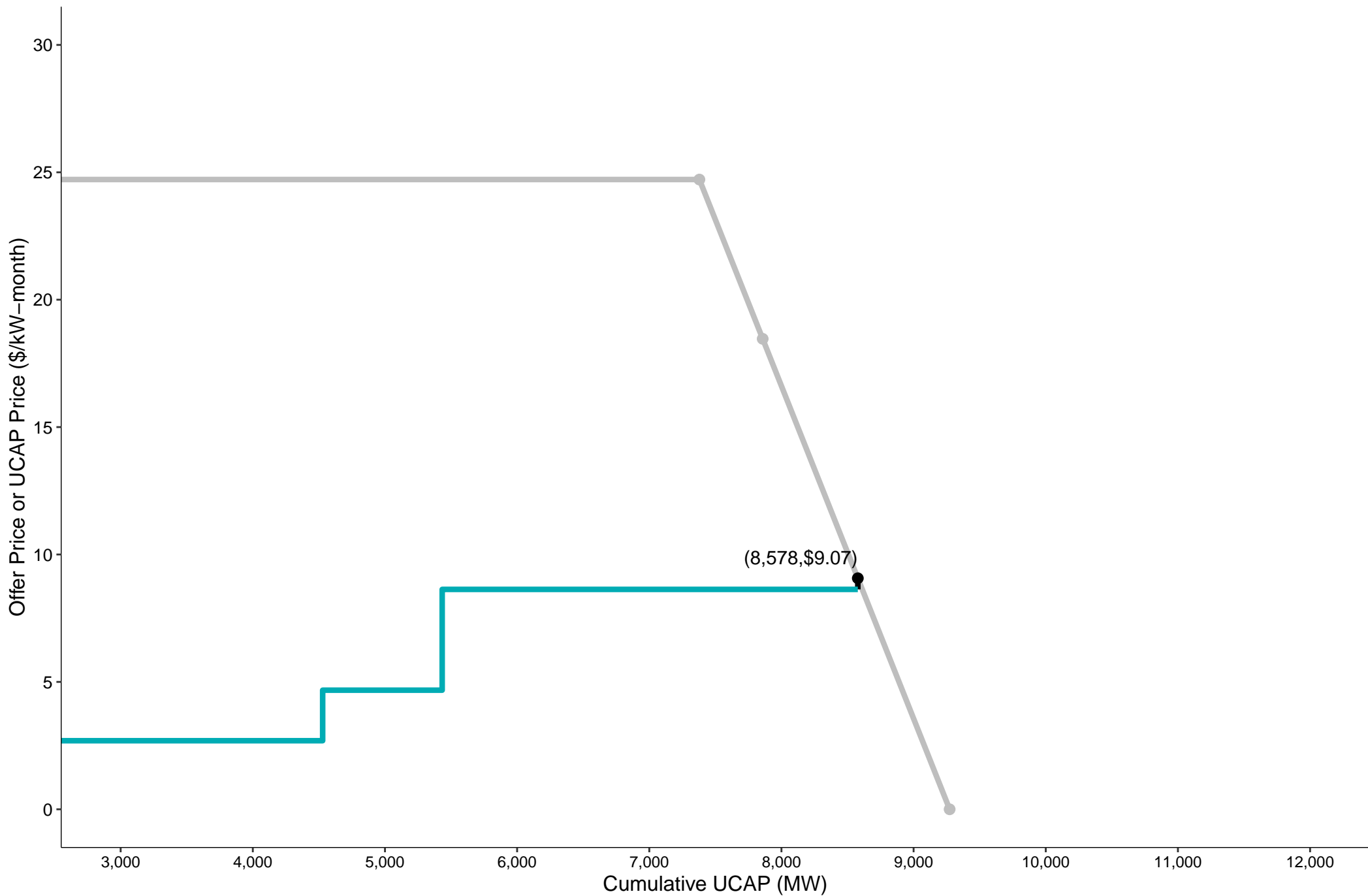
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



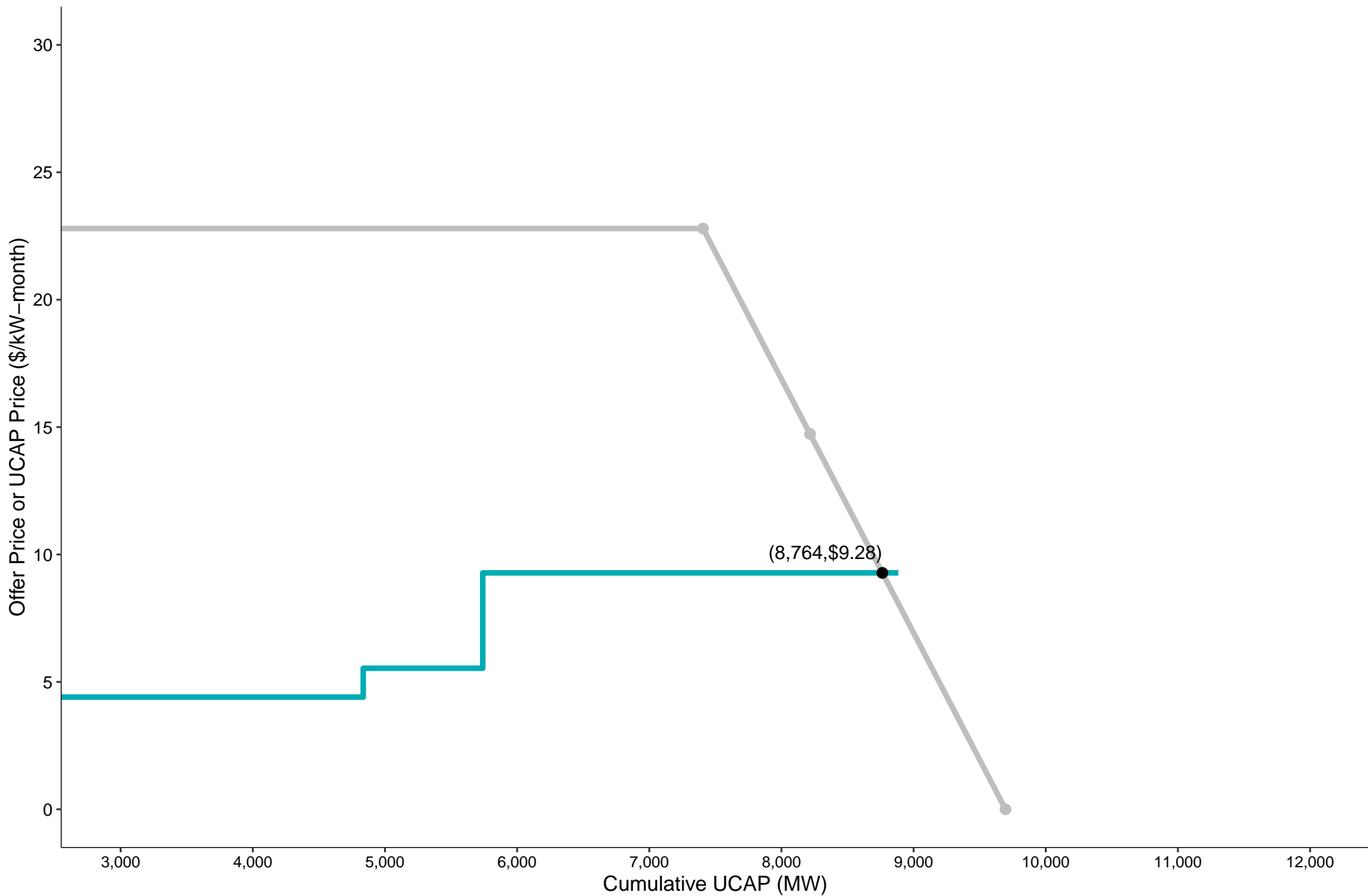
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



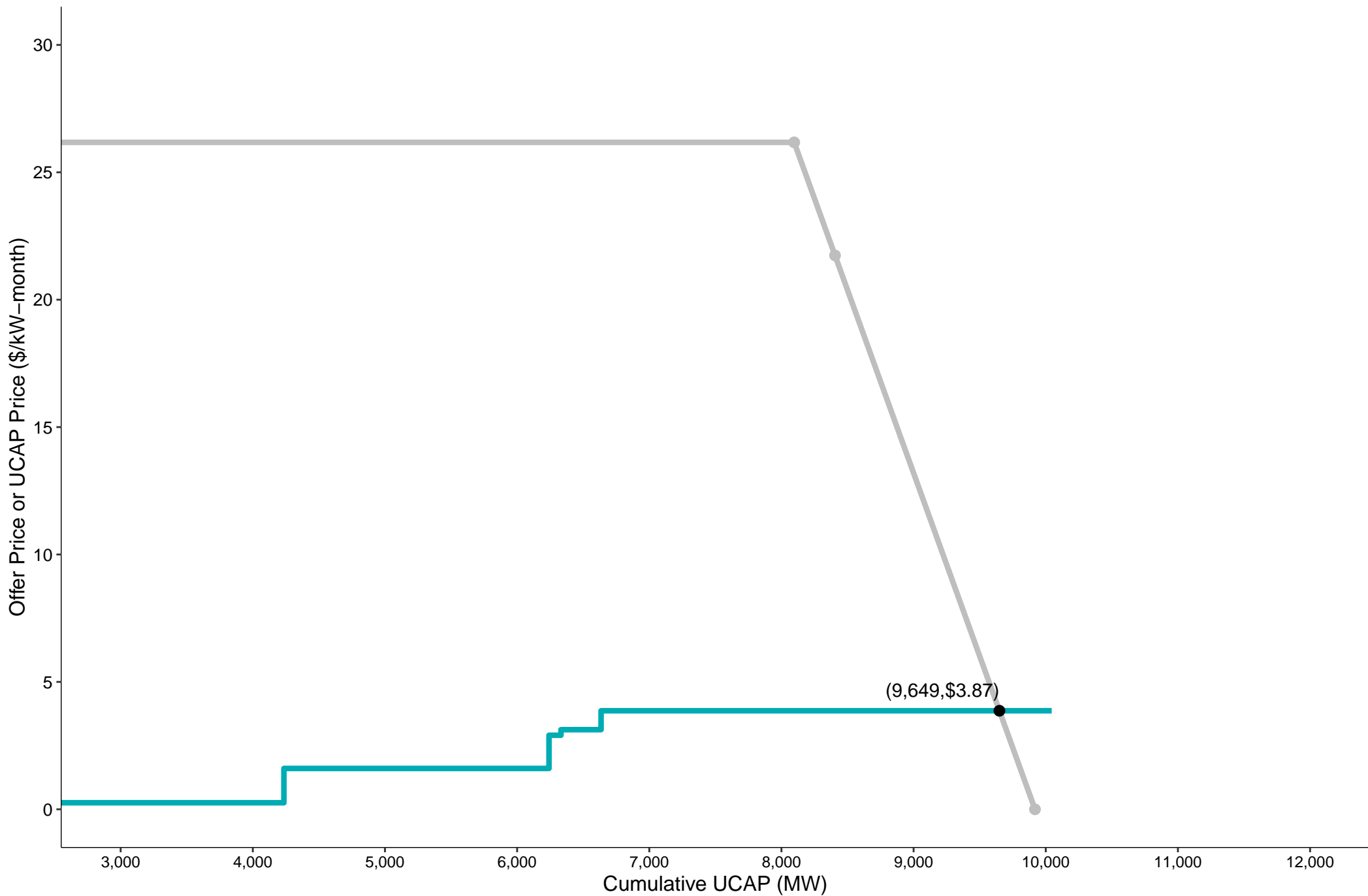
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



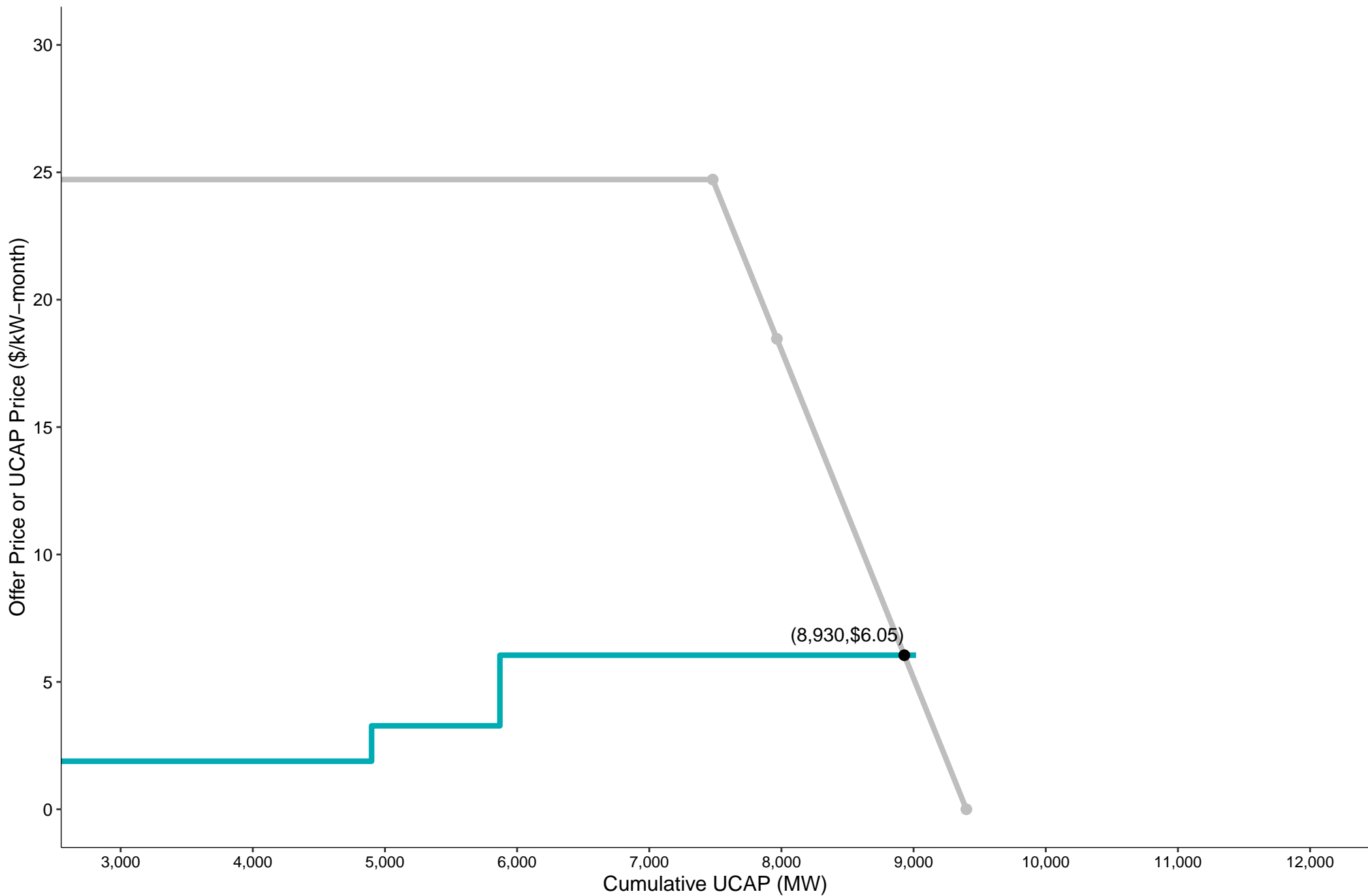
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
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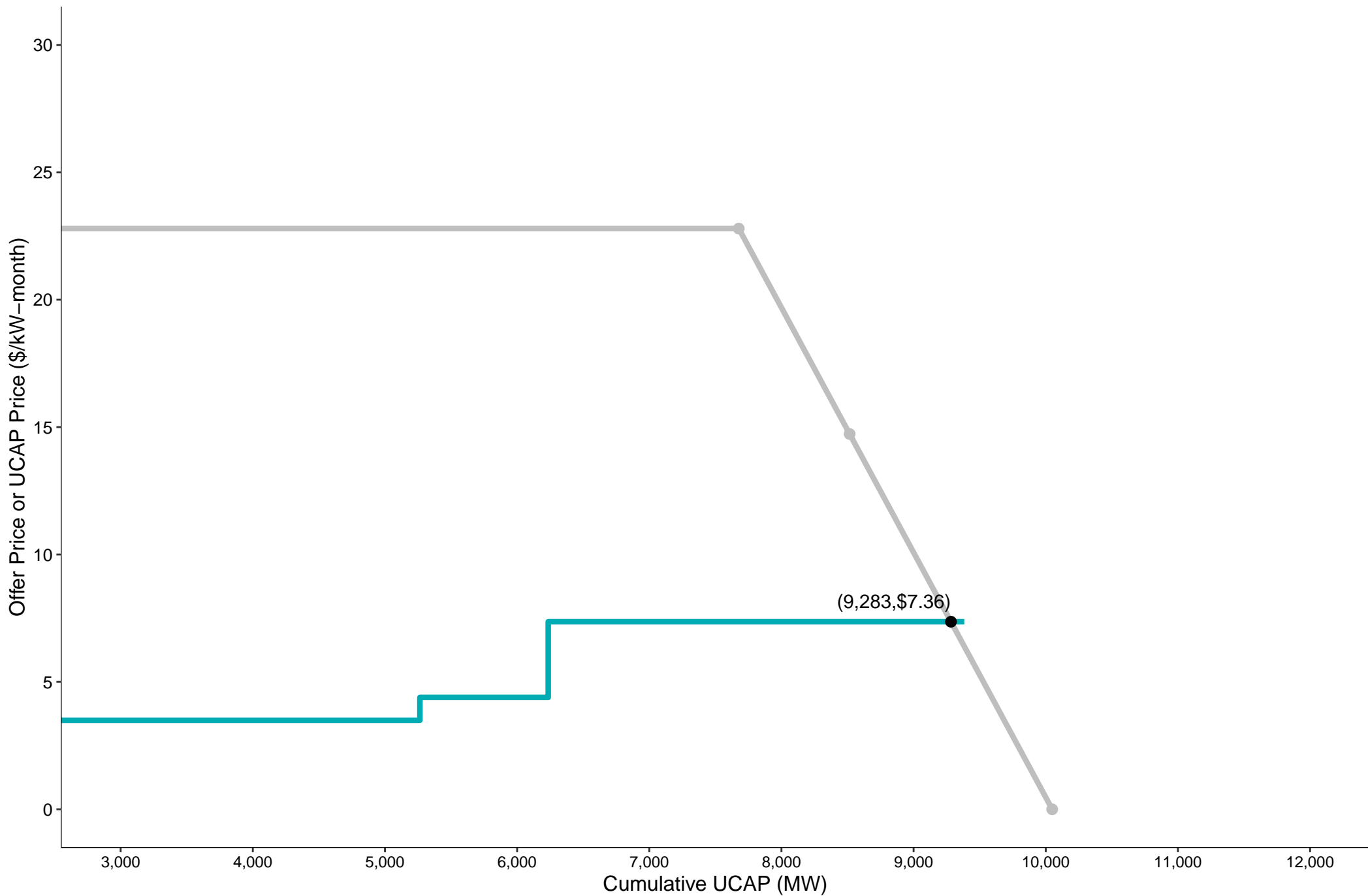
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
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Scenario: Marginal Capacity Accreditation Approach



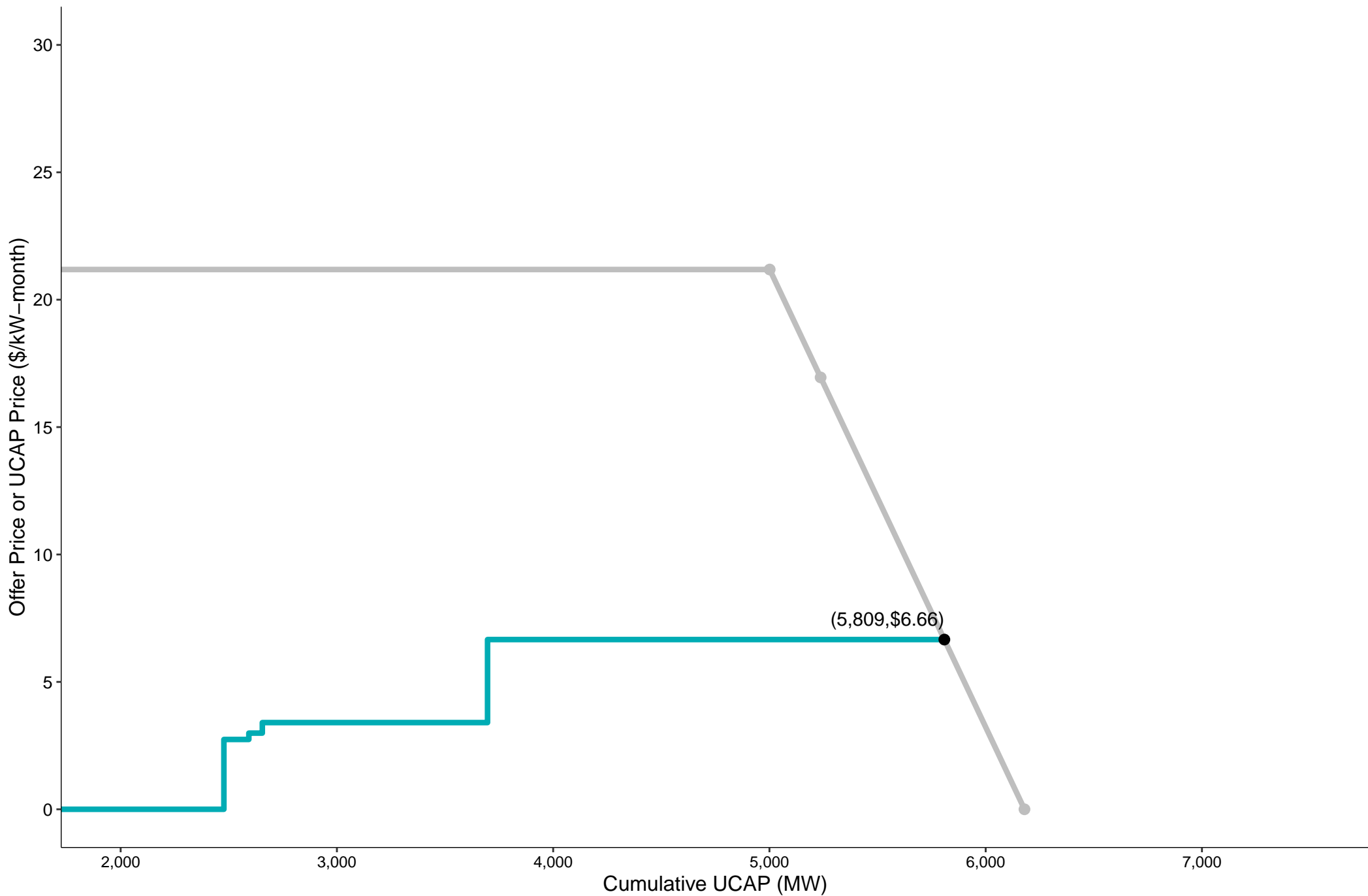
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



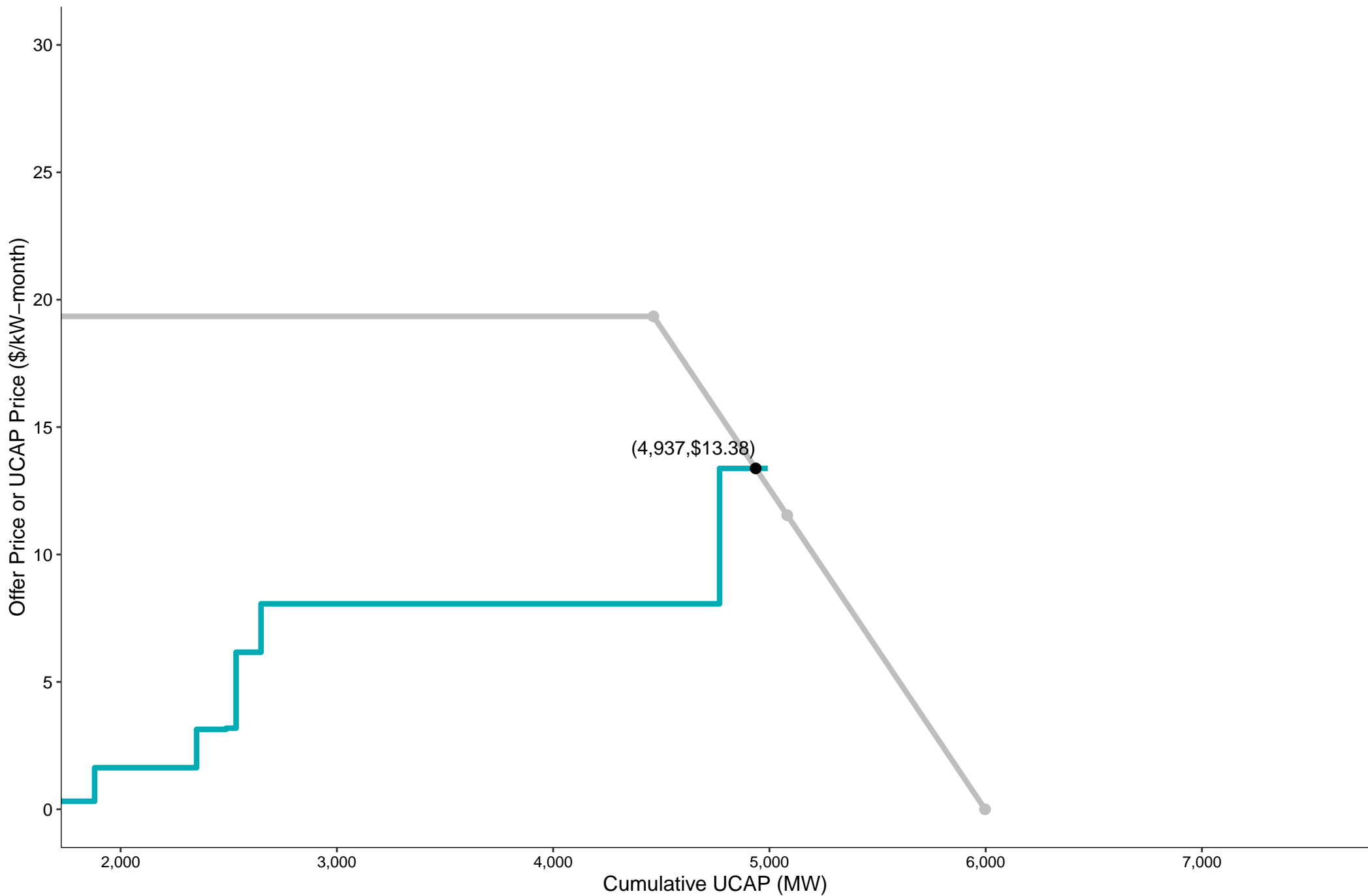
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



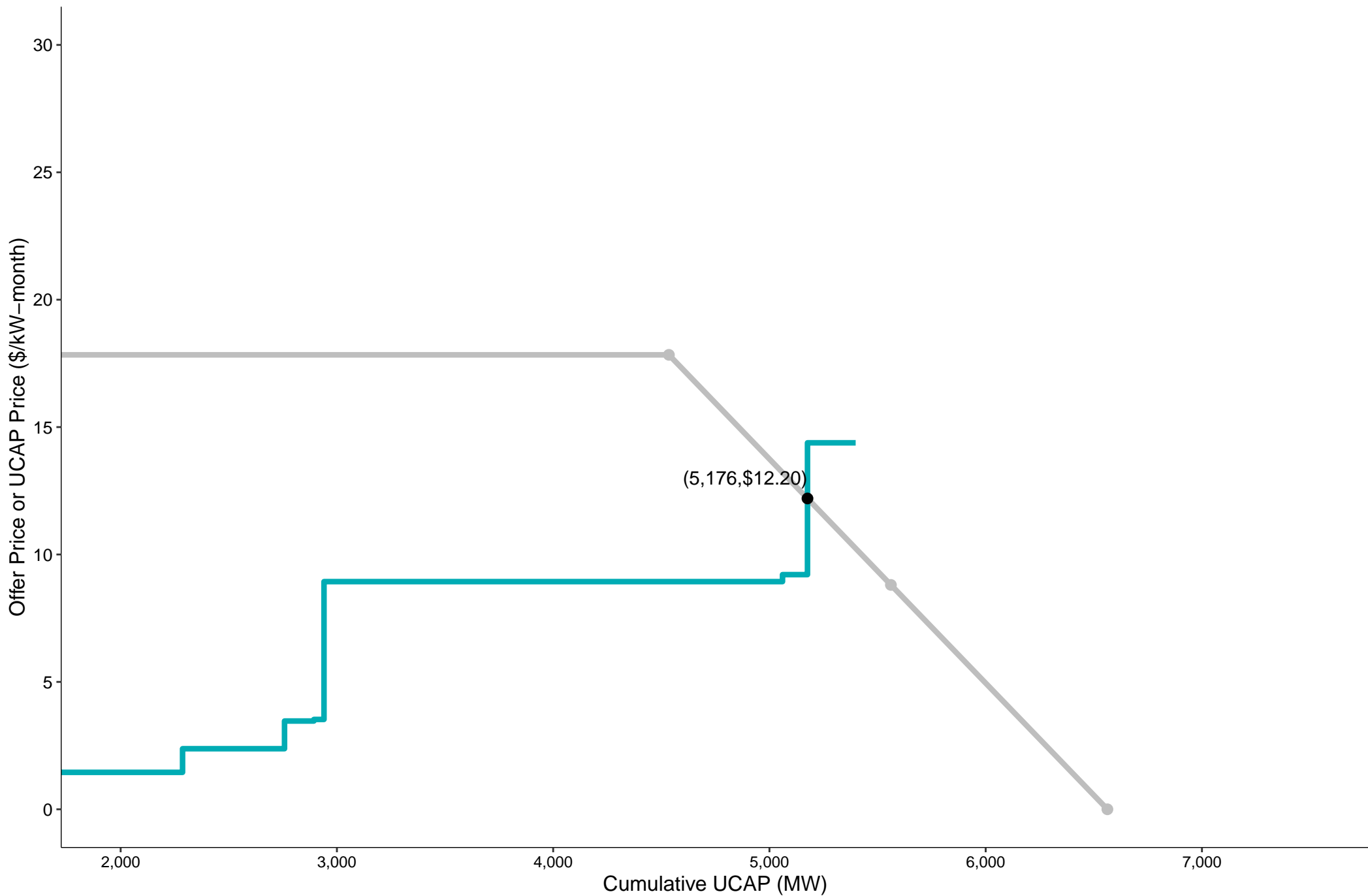
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



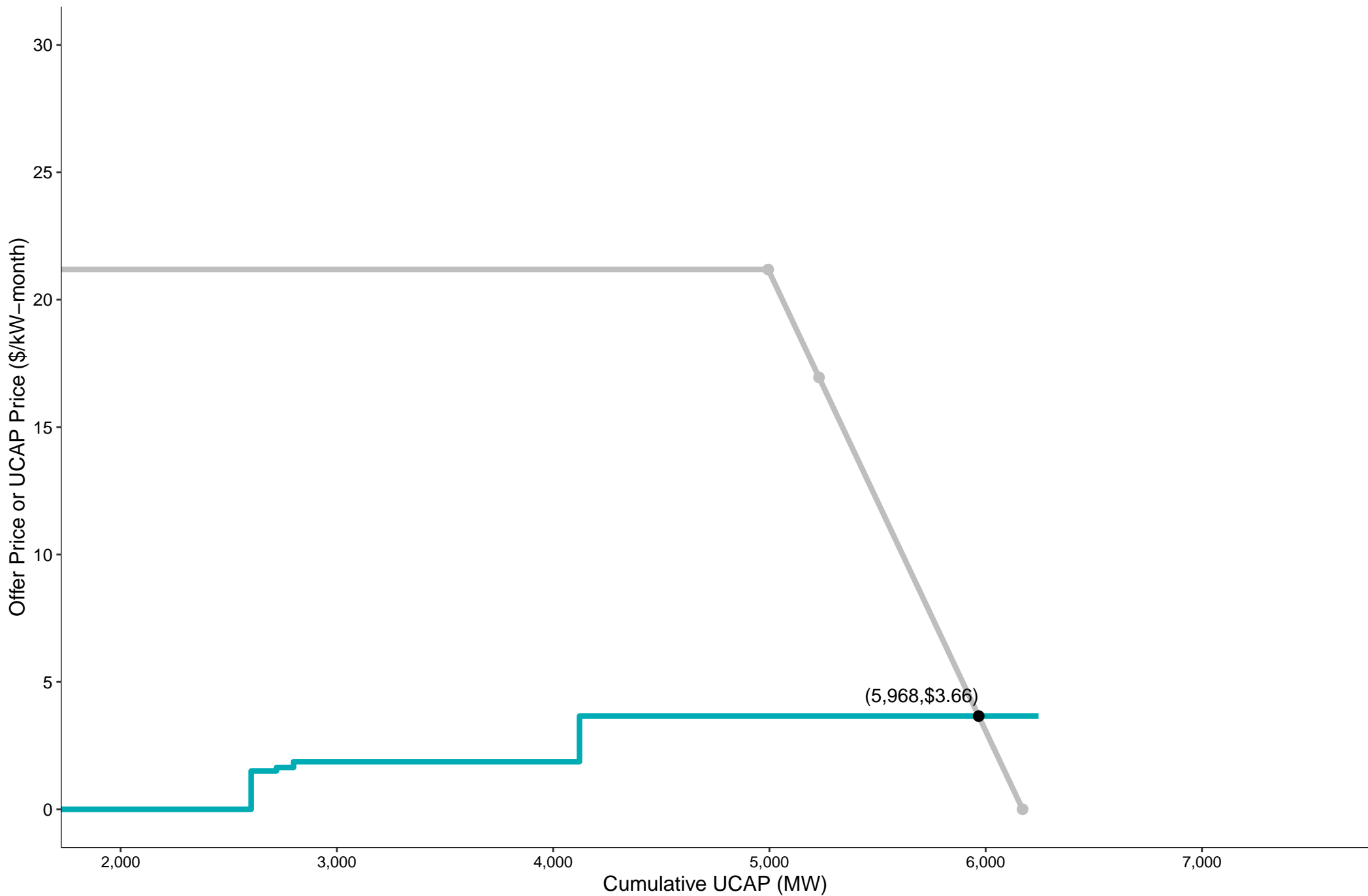
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



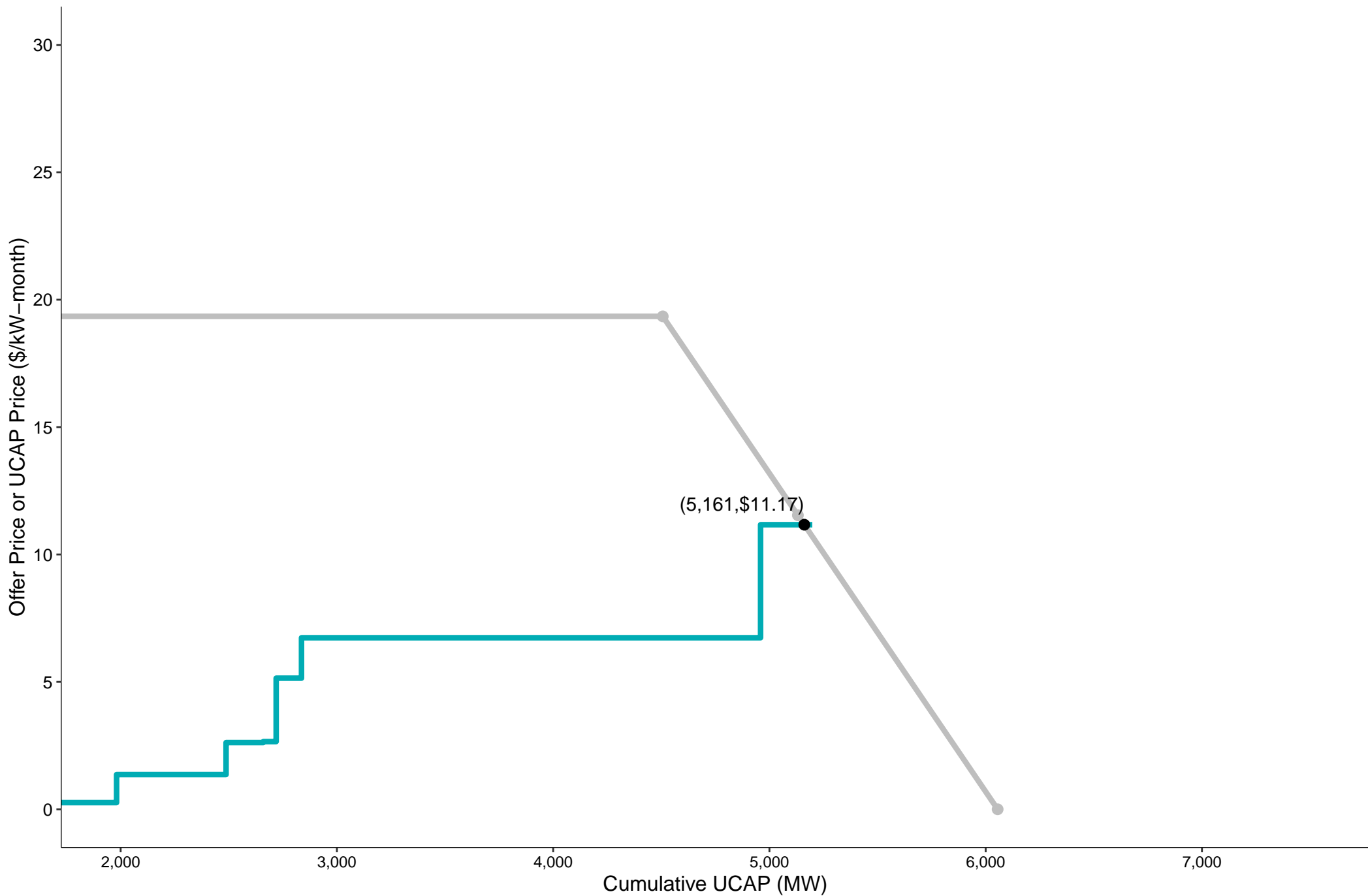
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach



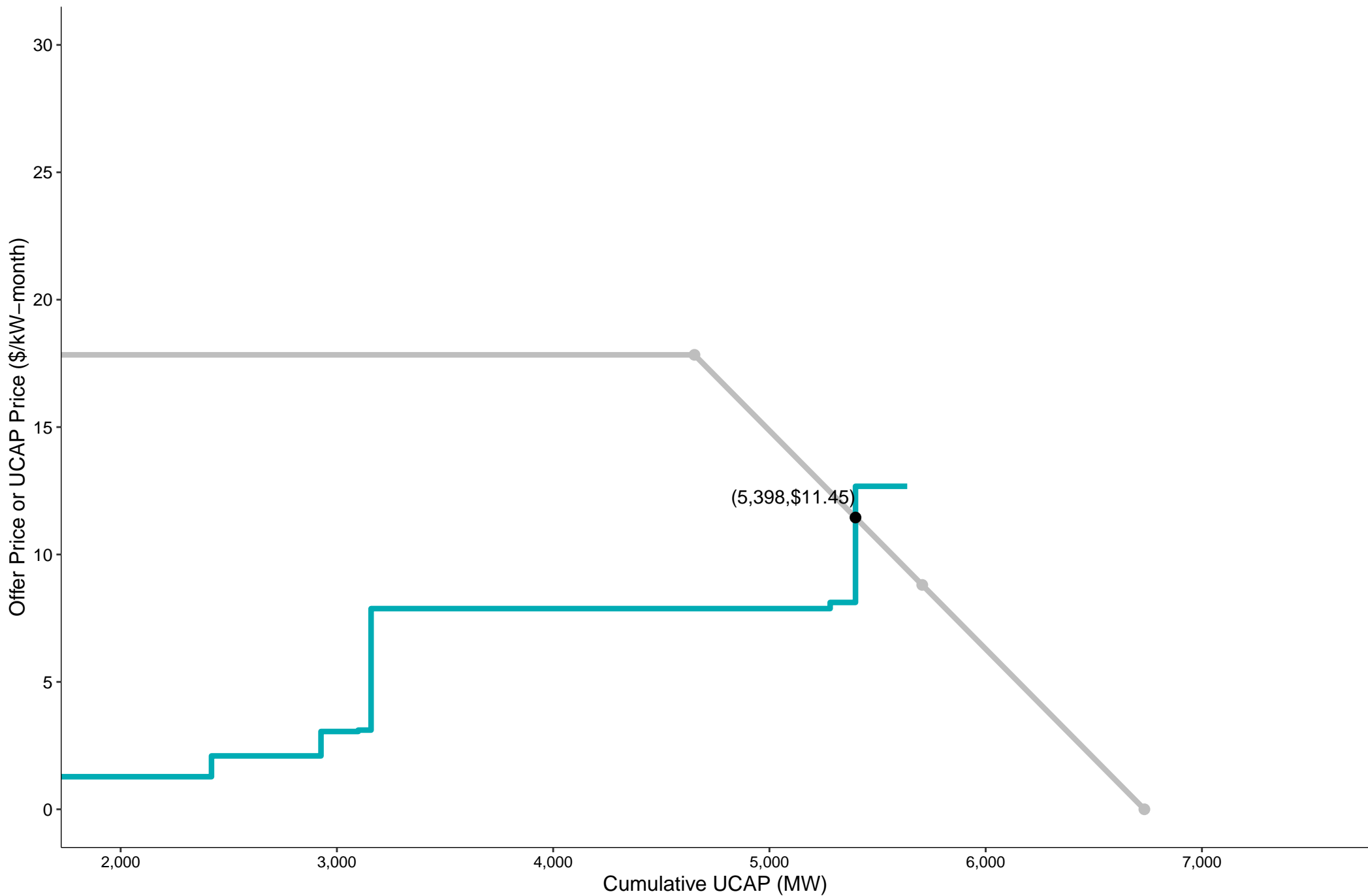
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach

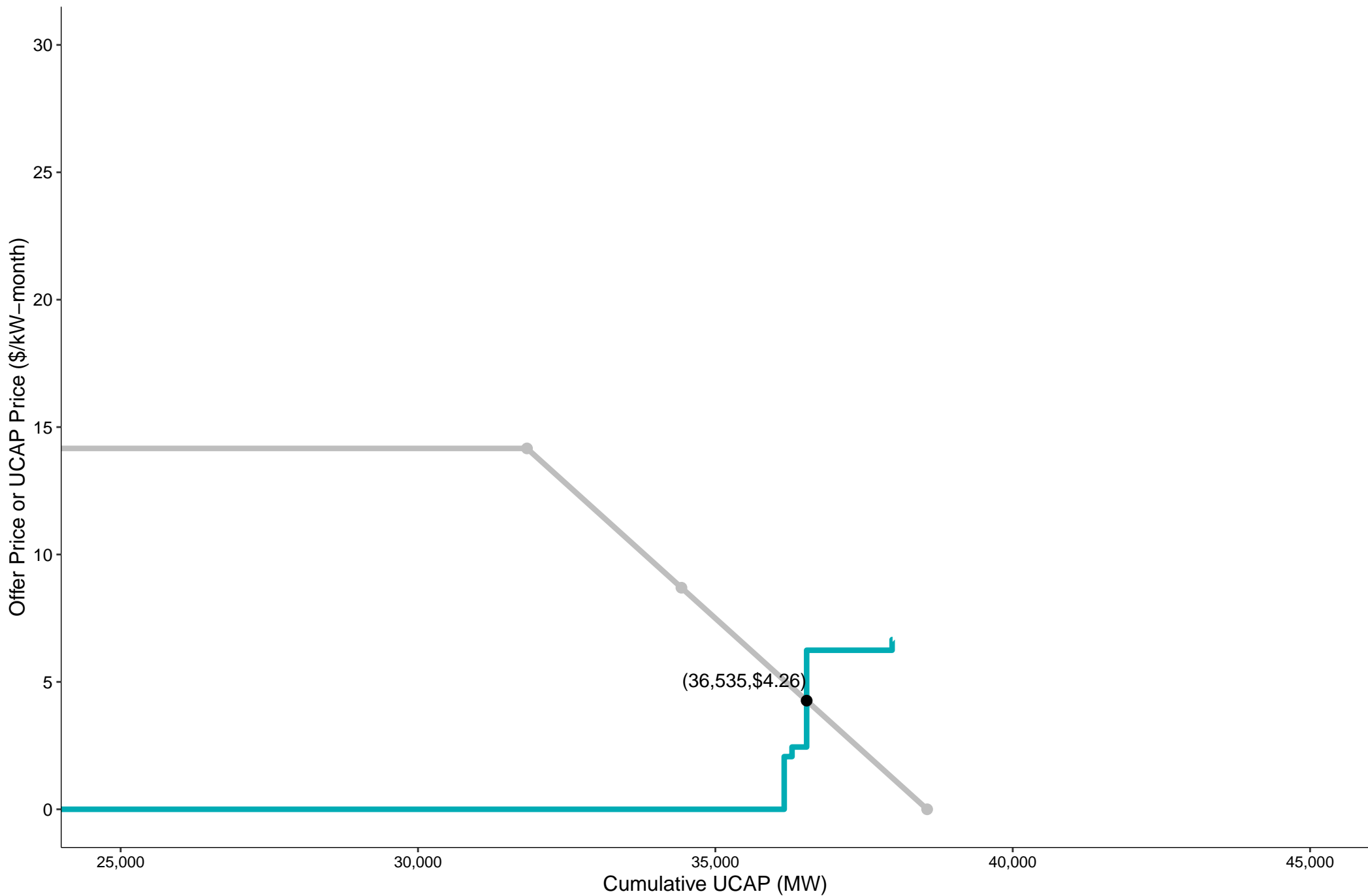


Marginal Capacity Accreditation Approach with TDI

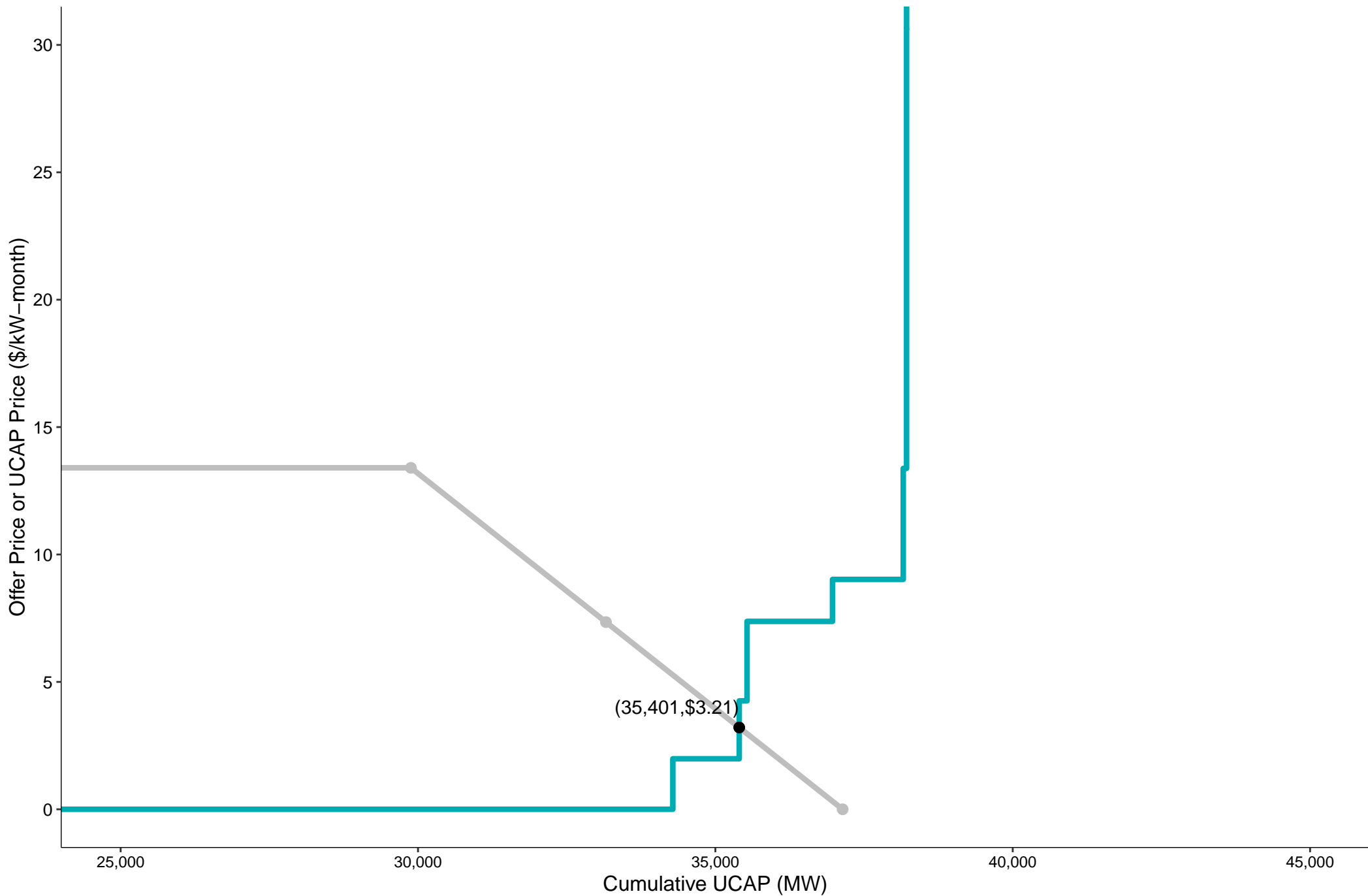
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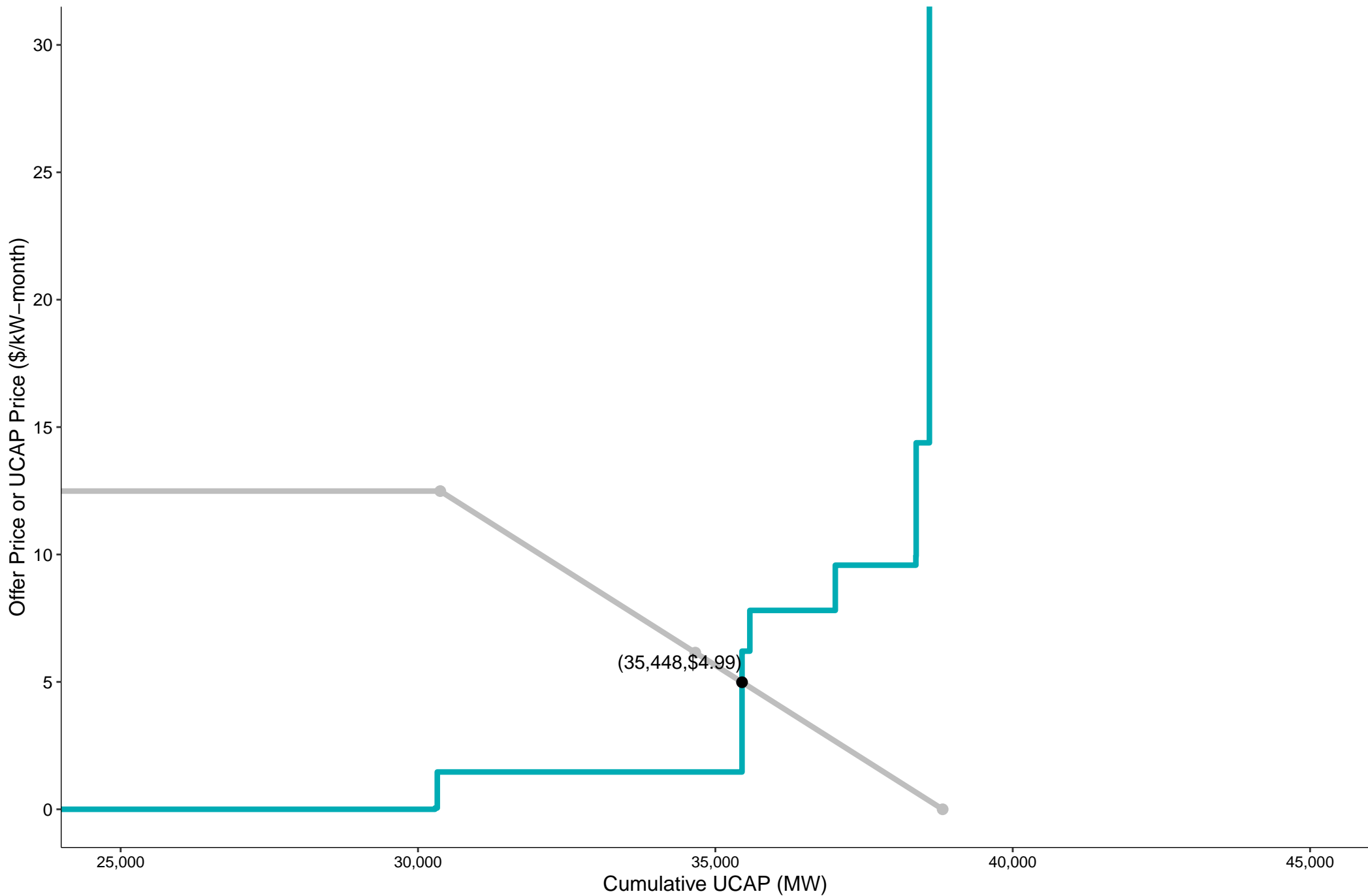
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI



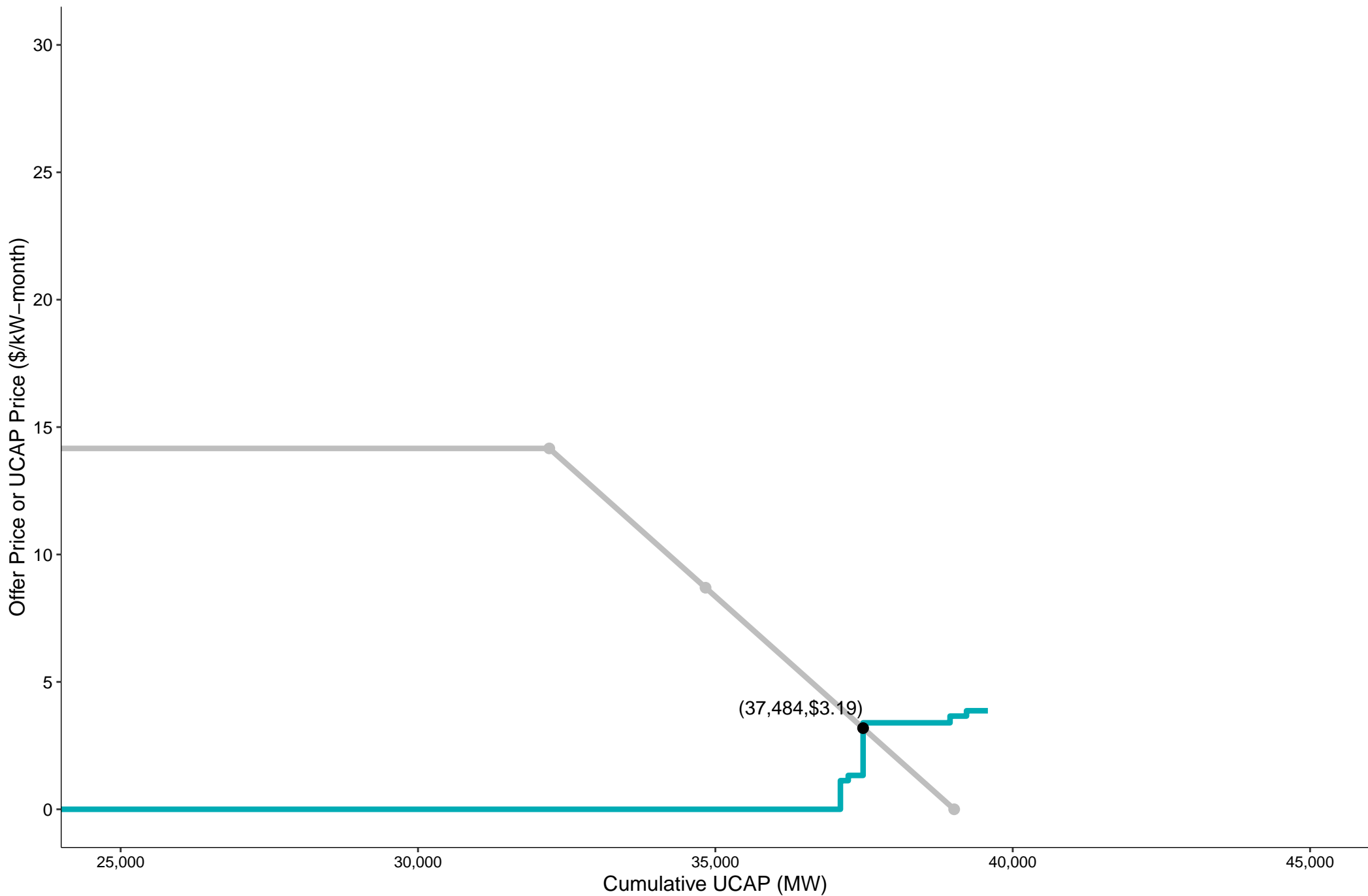
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI



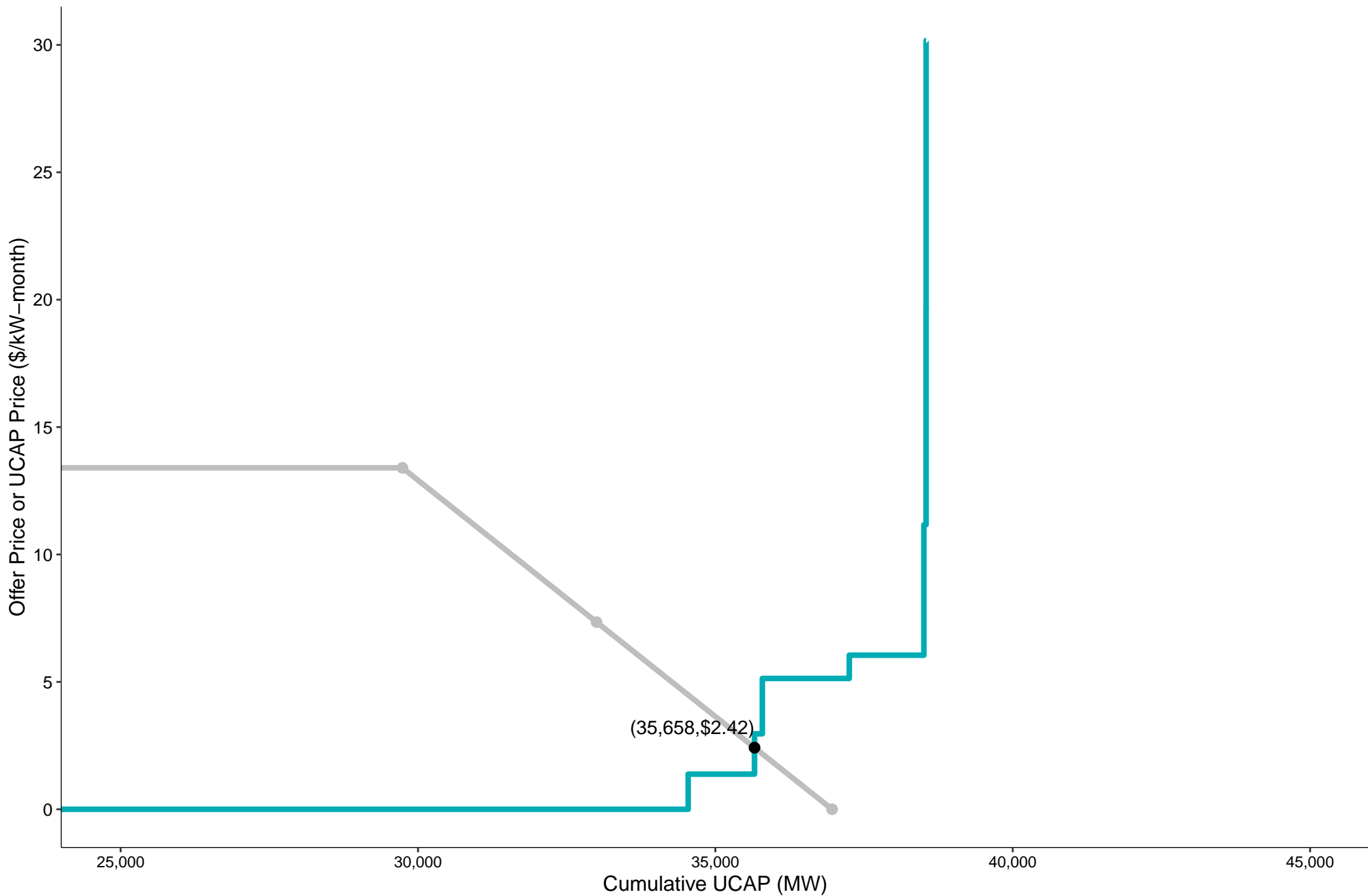
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
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Scenario: Marginal Capacity Accreditation Approach with TDI



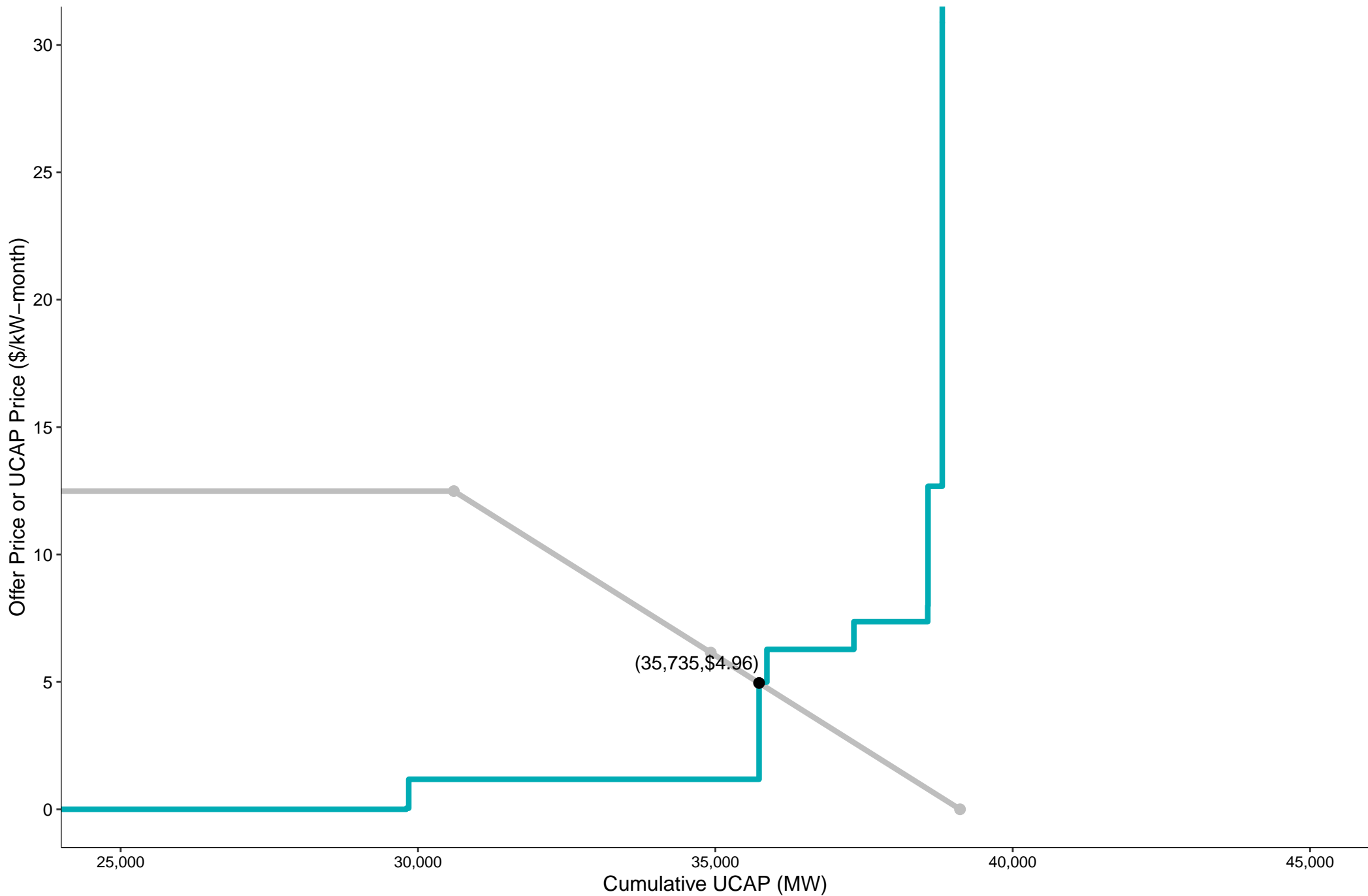
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI



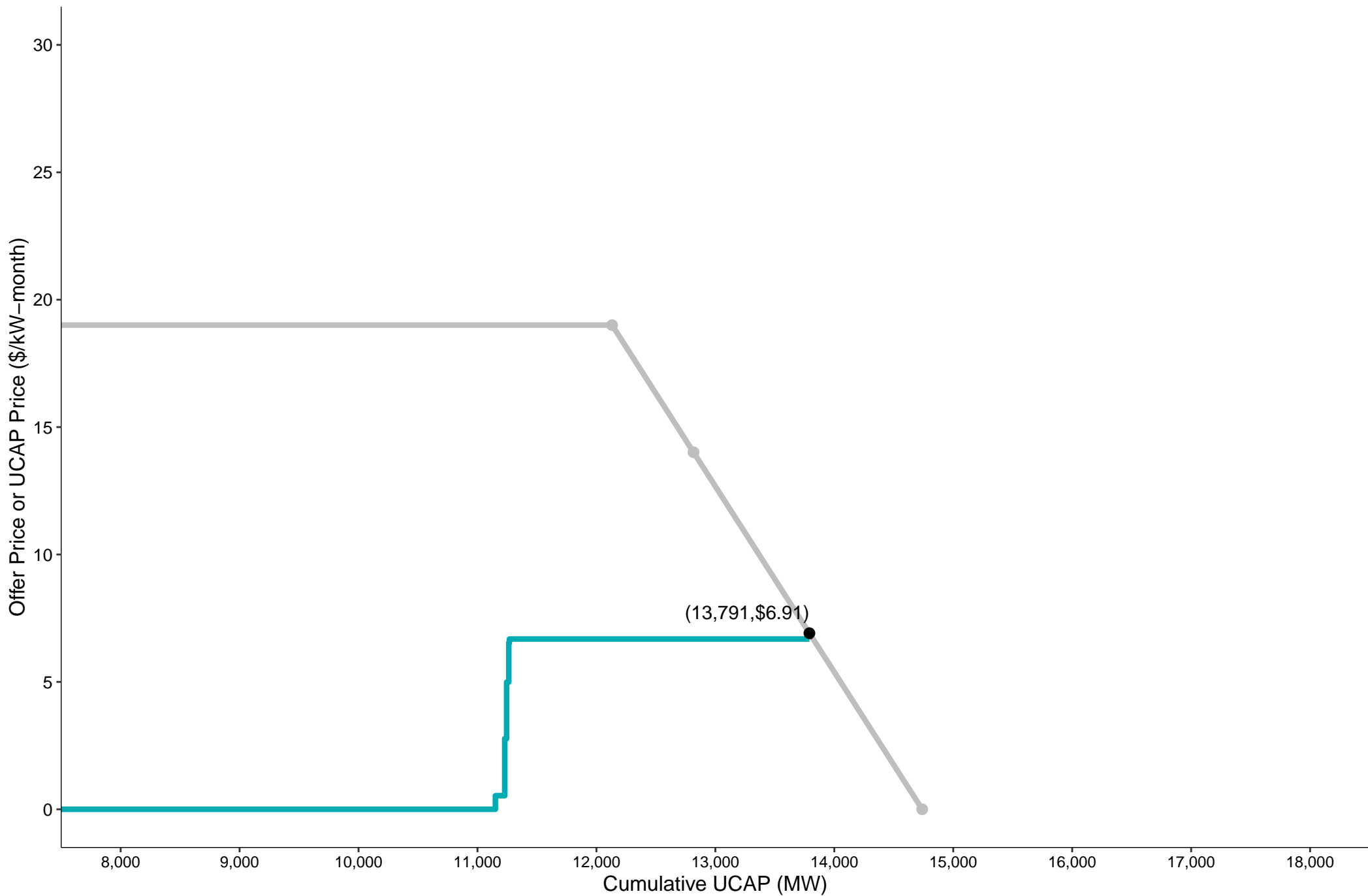
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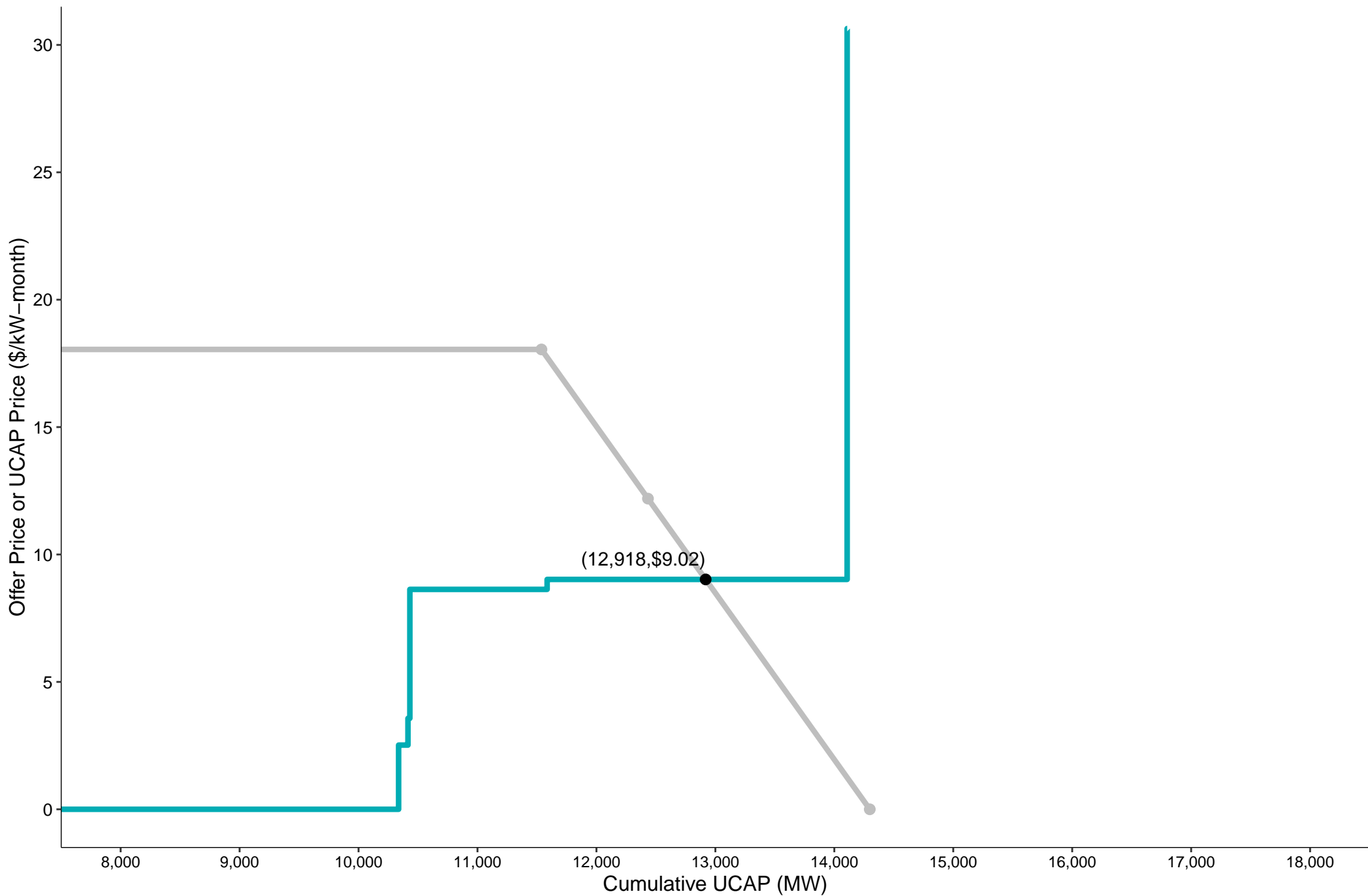
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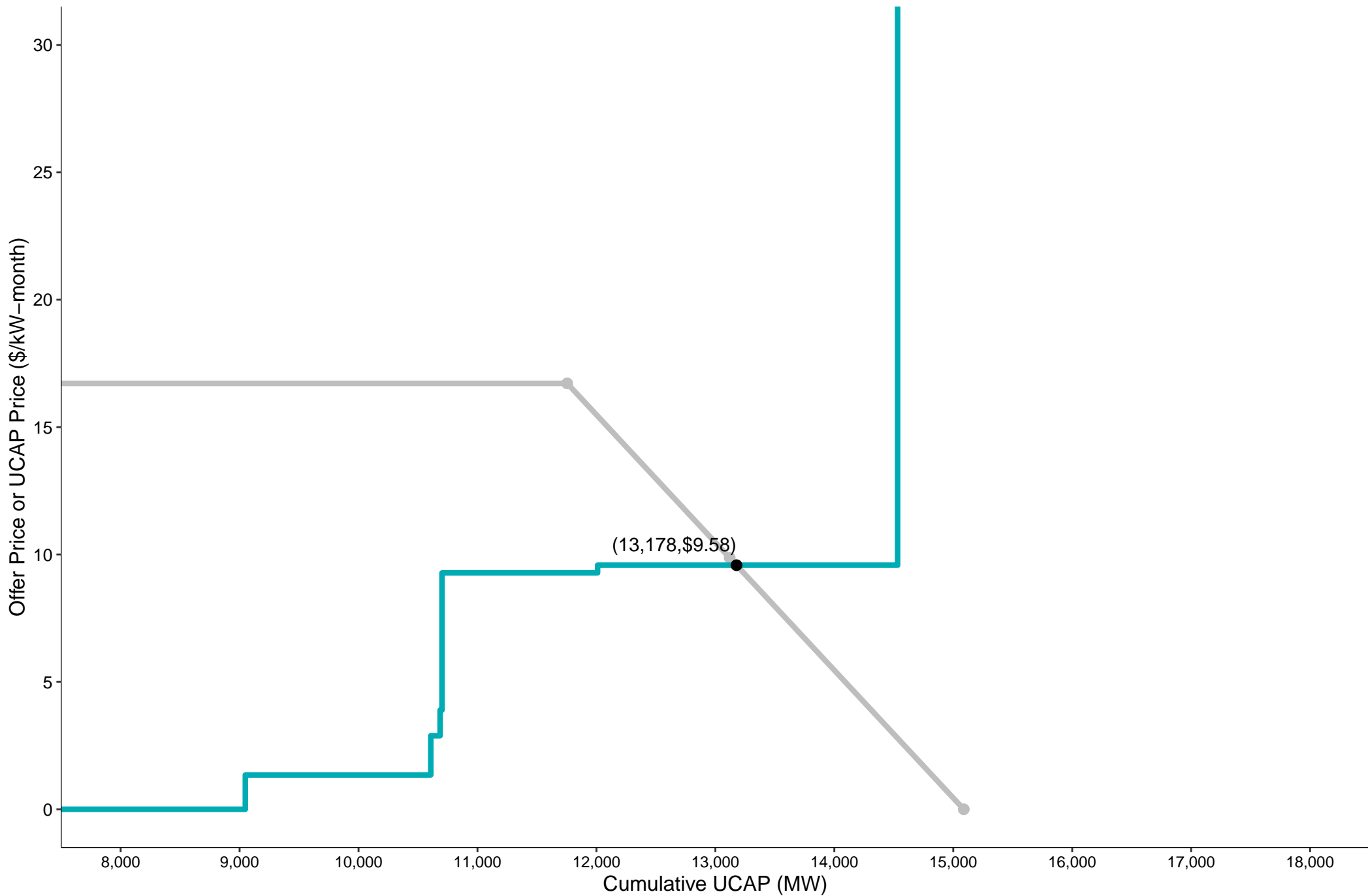
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Capacity Locality: GJ
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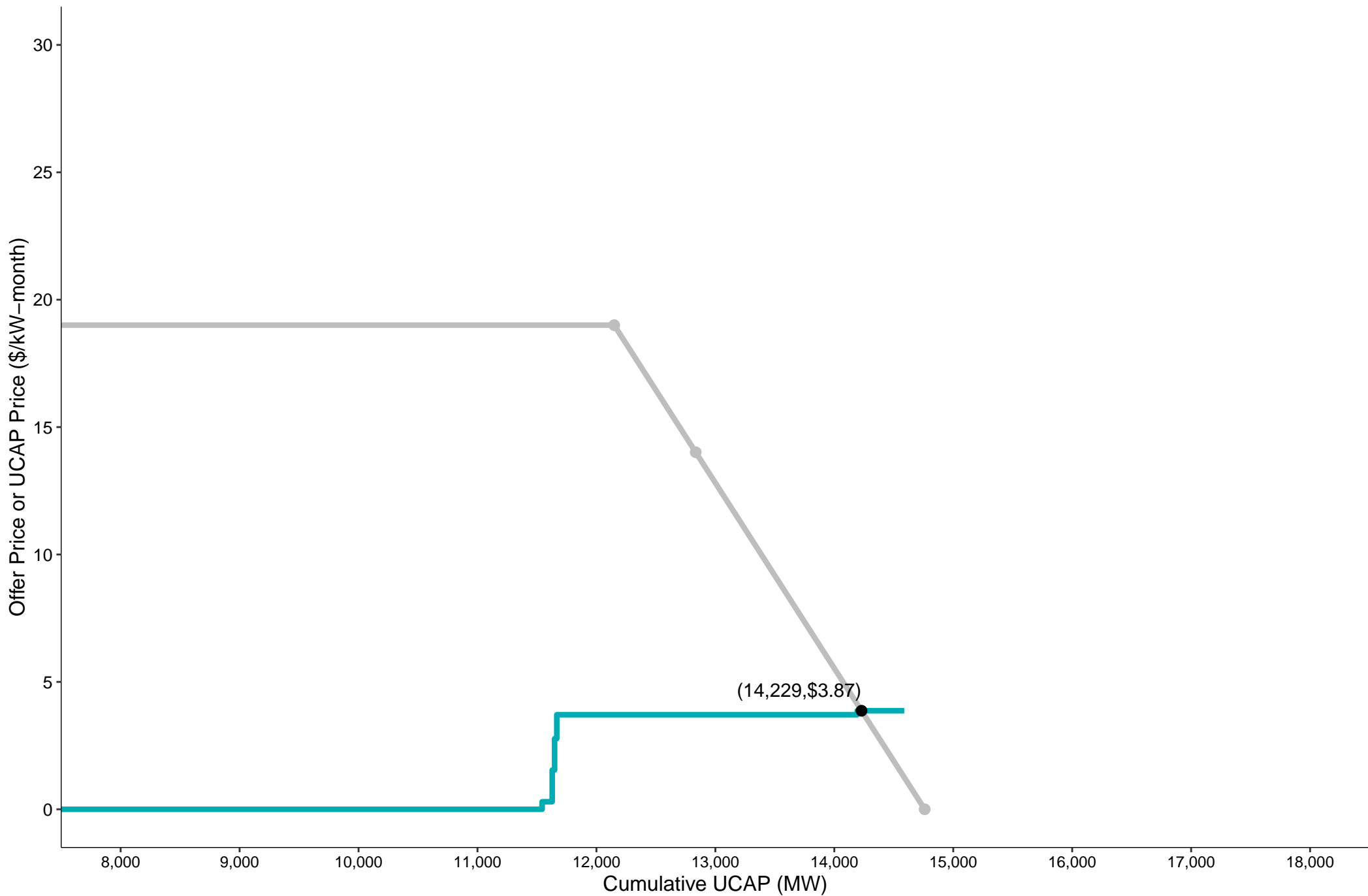
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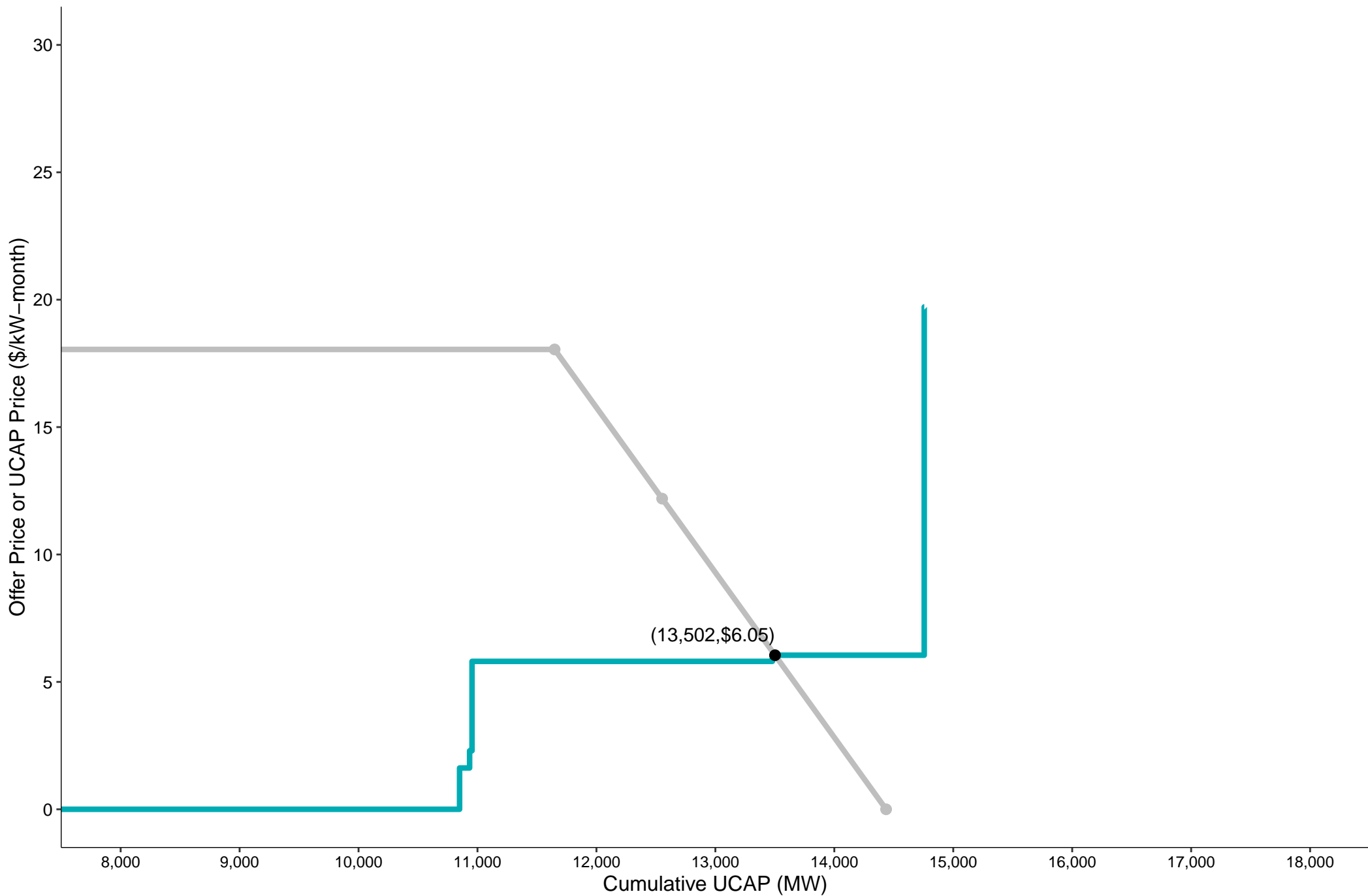
Buyer Side Mitigation Supply and Demand Curve
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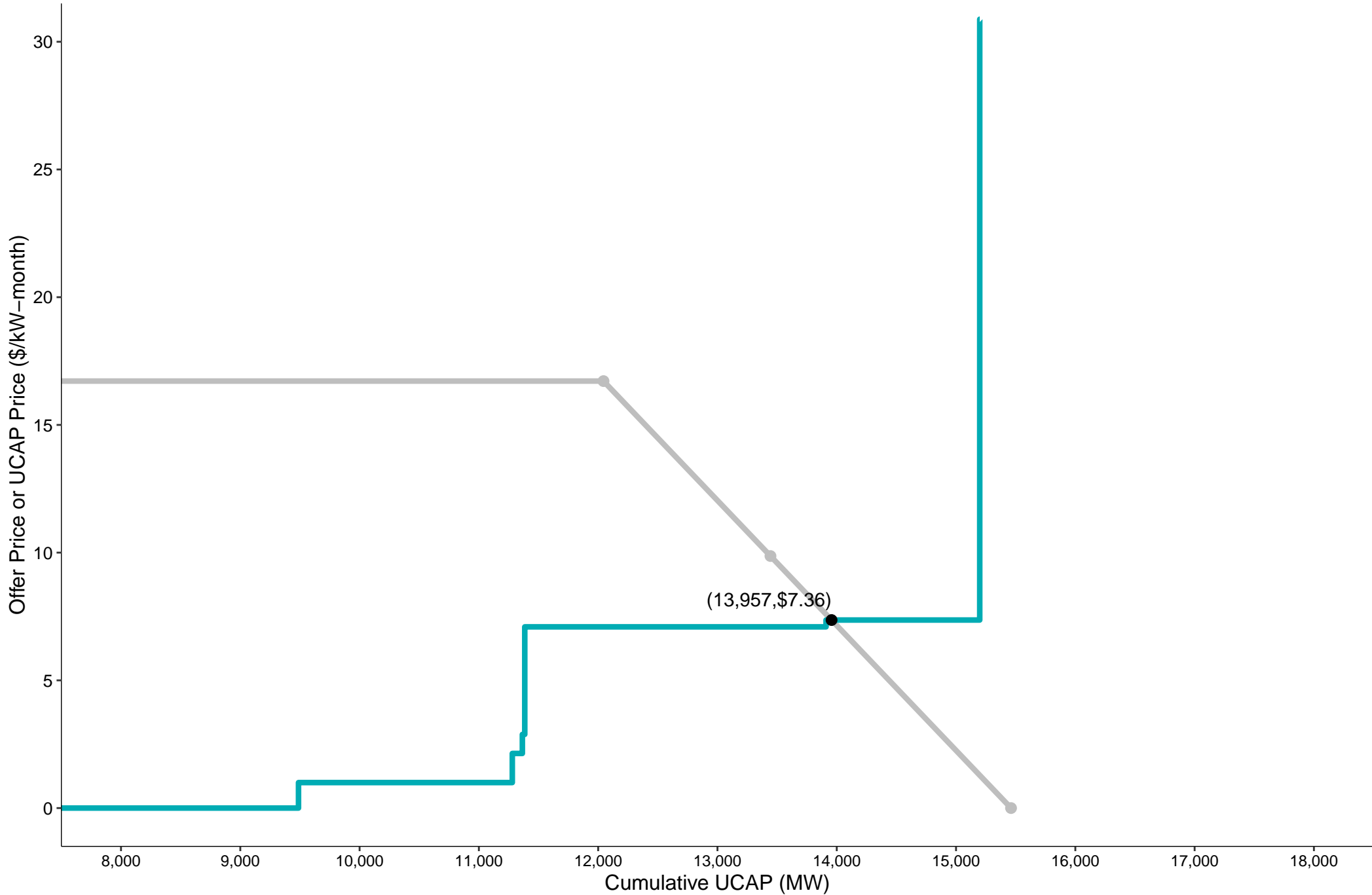
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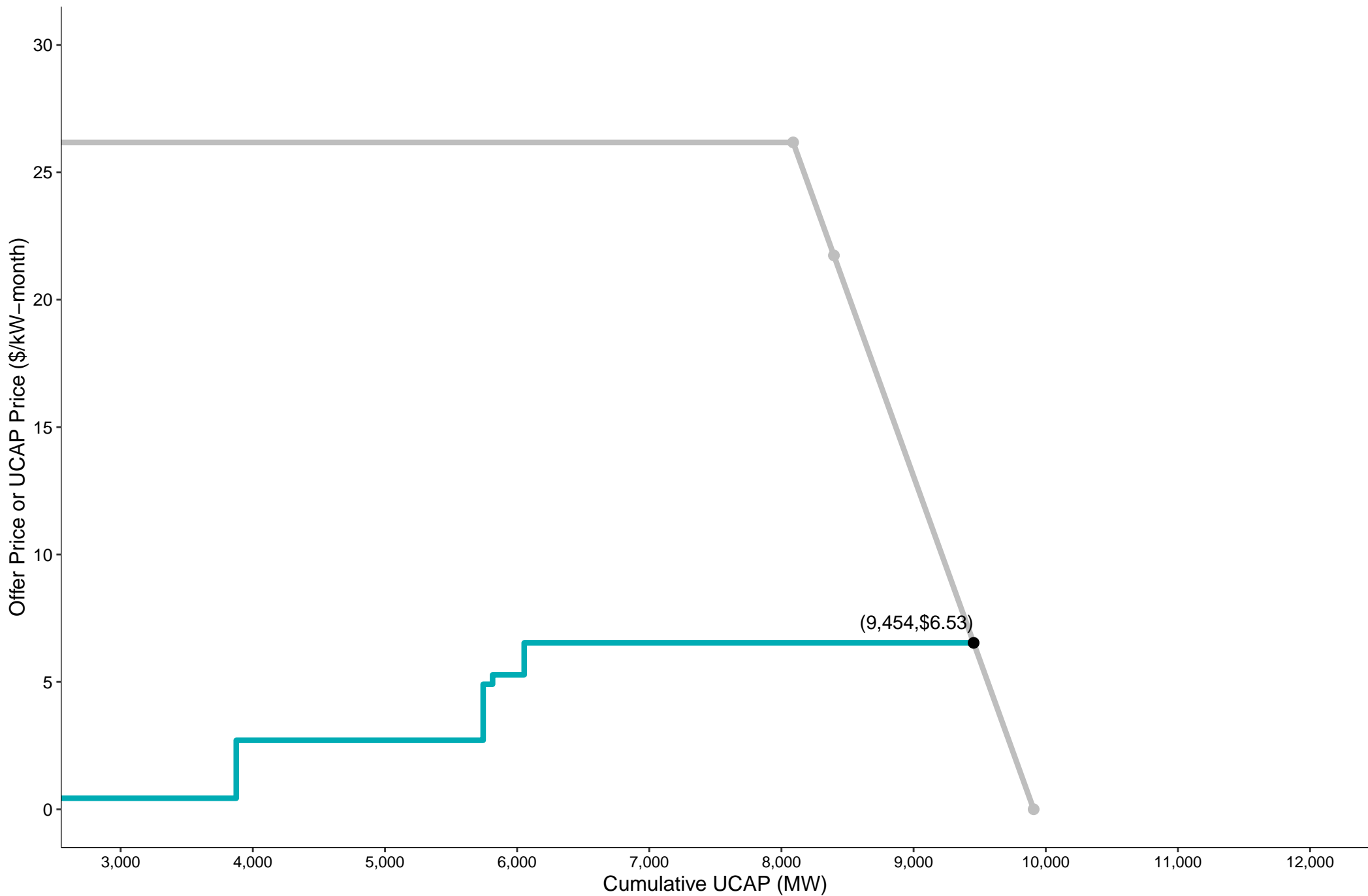
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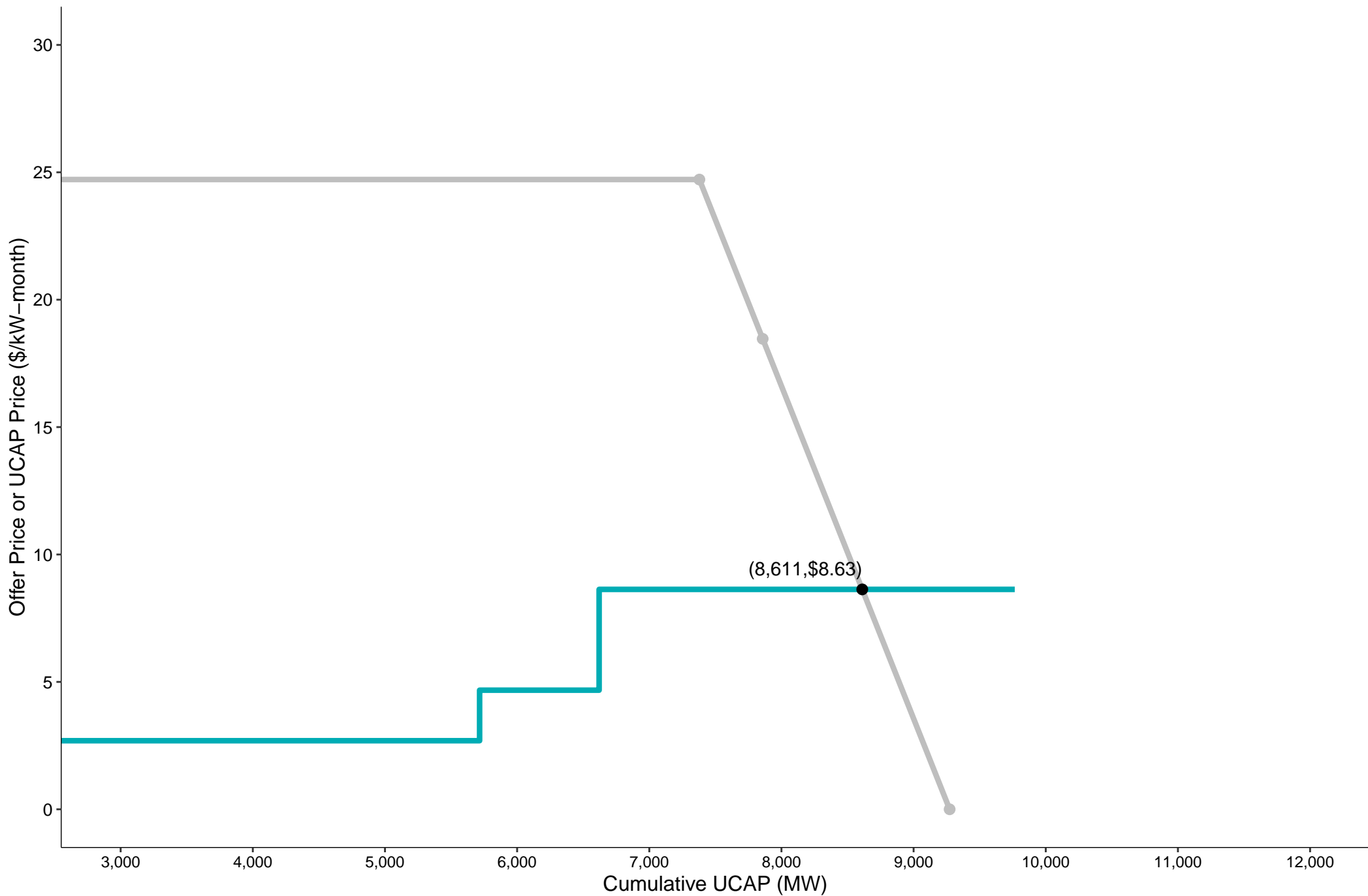
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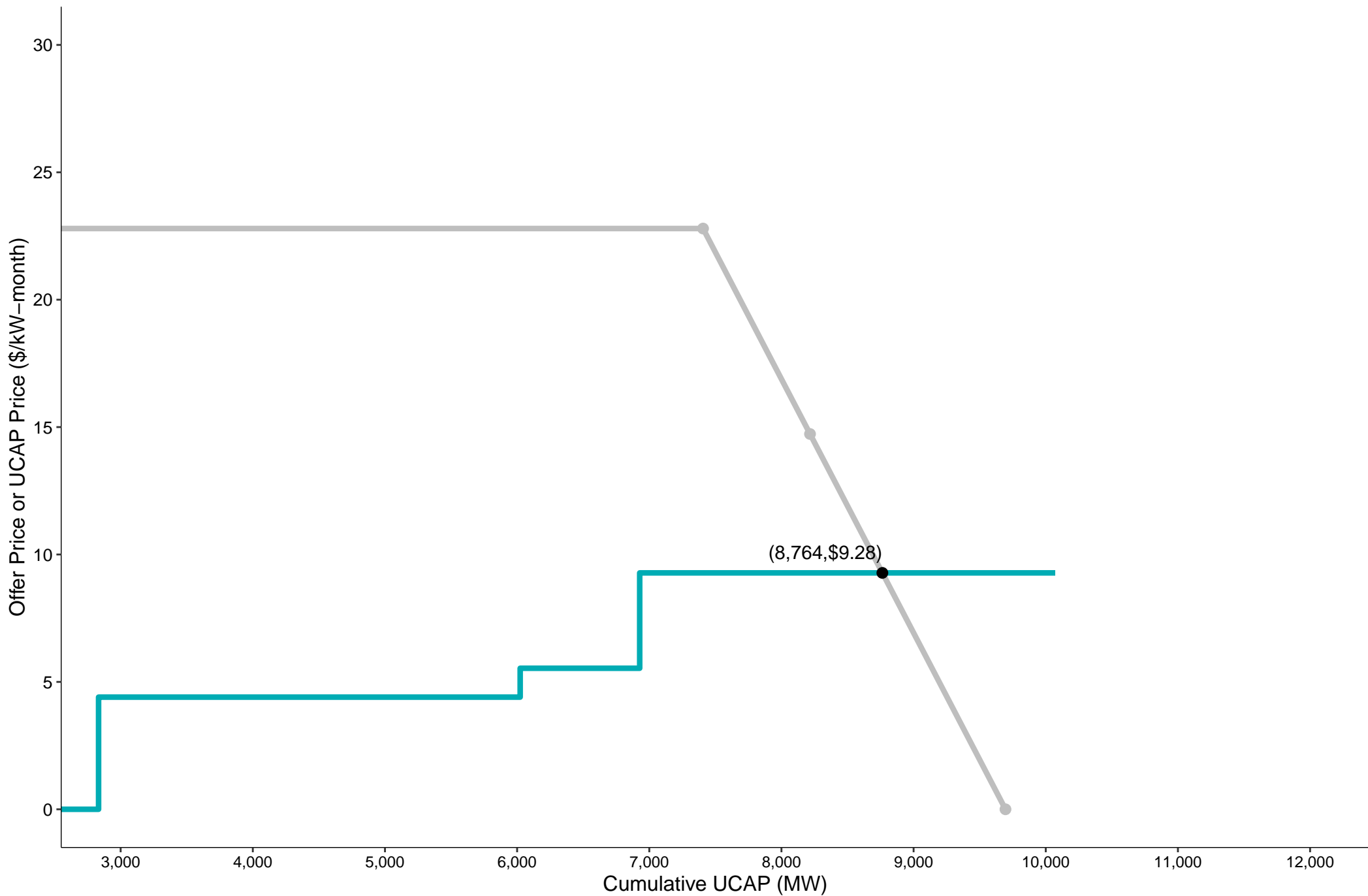
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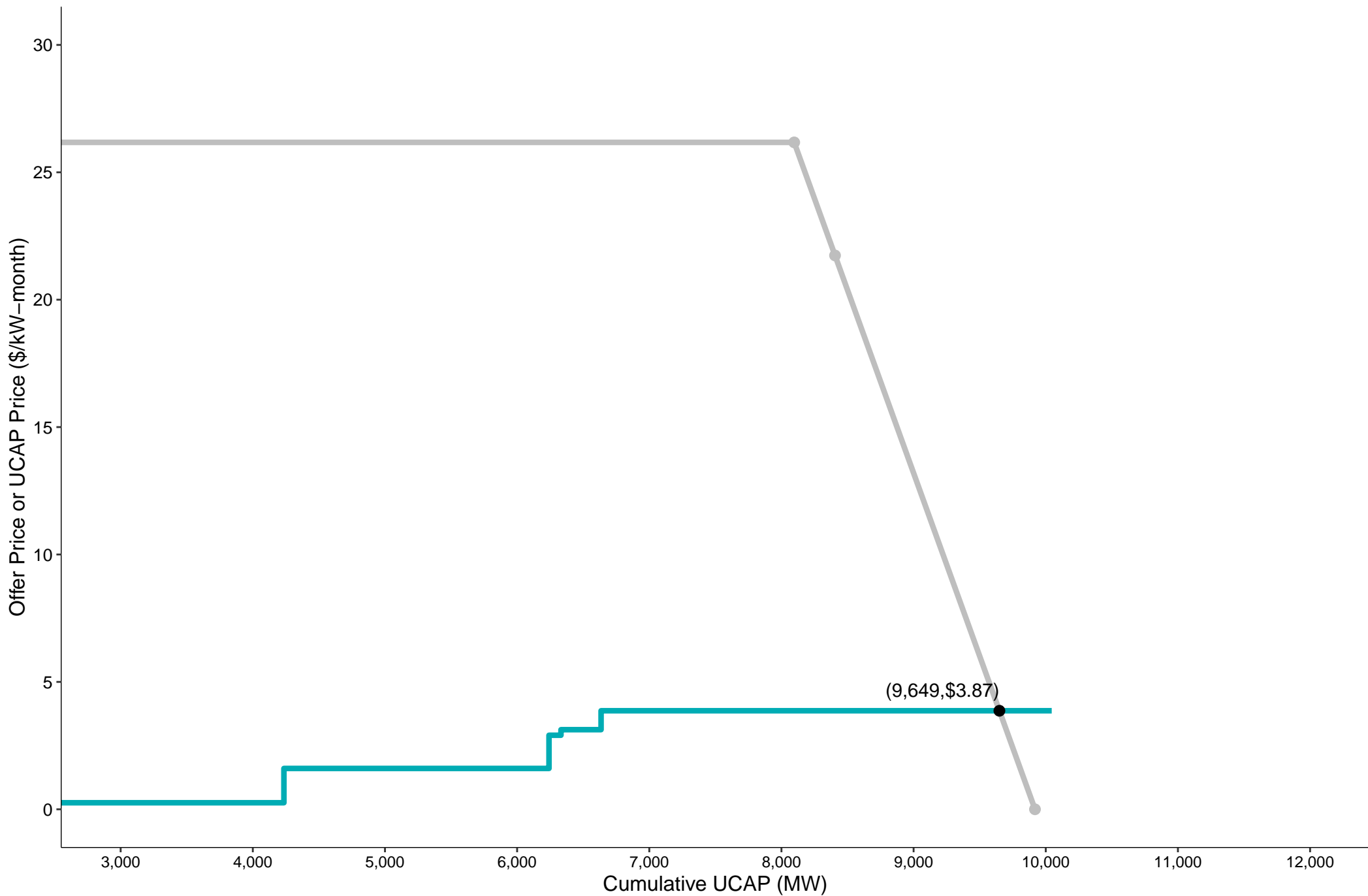
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
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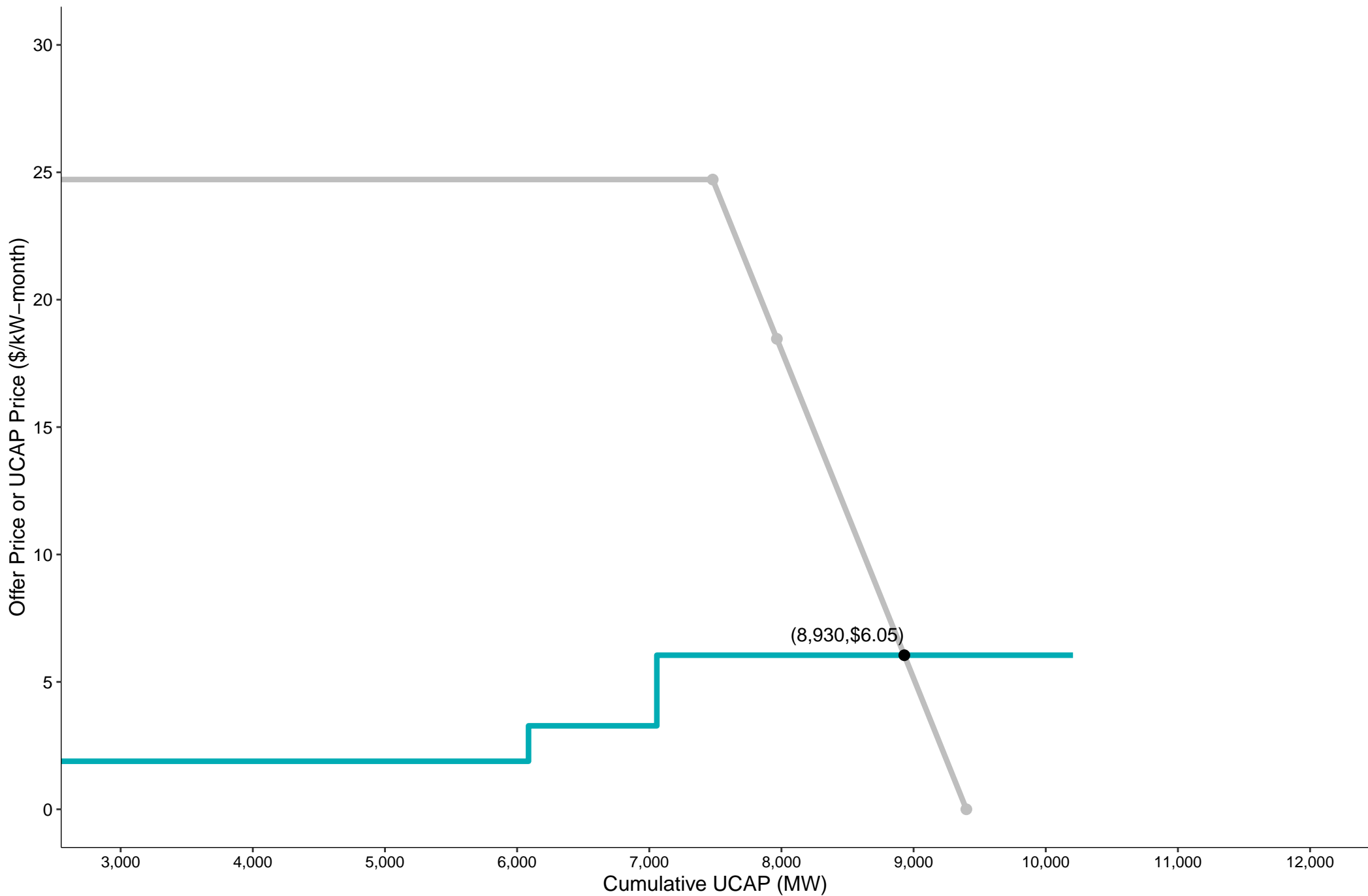
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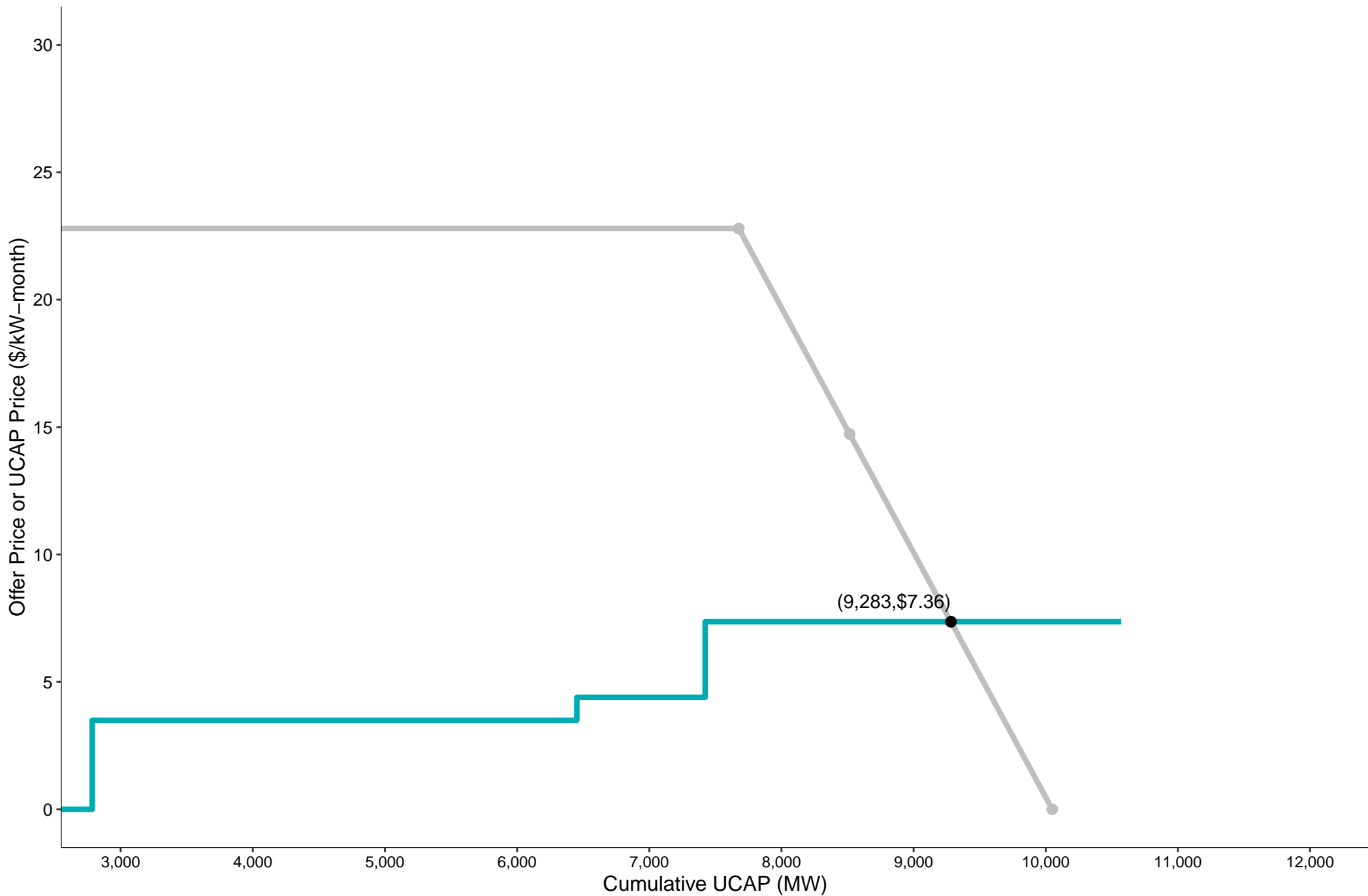
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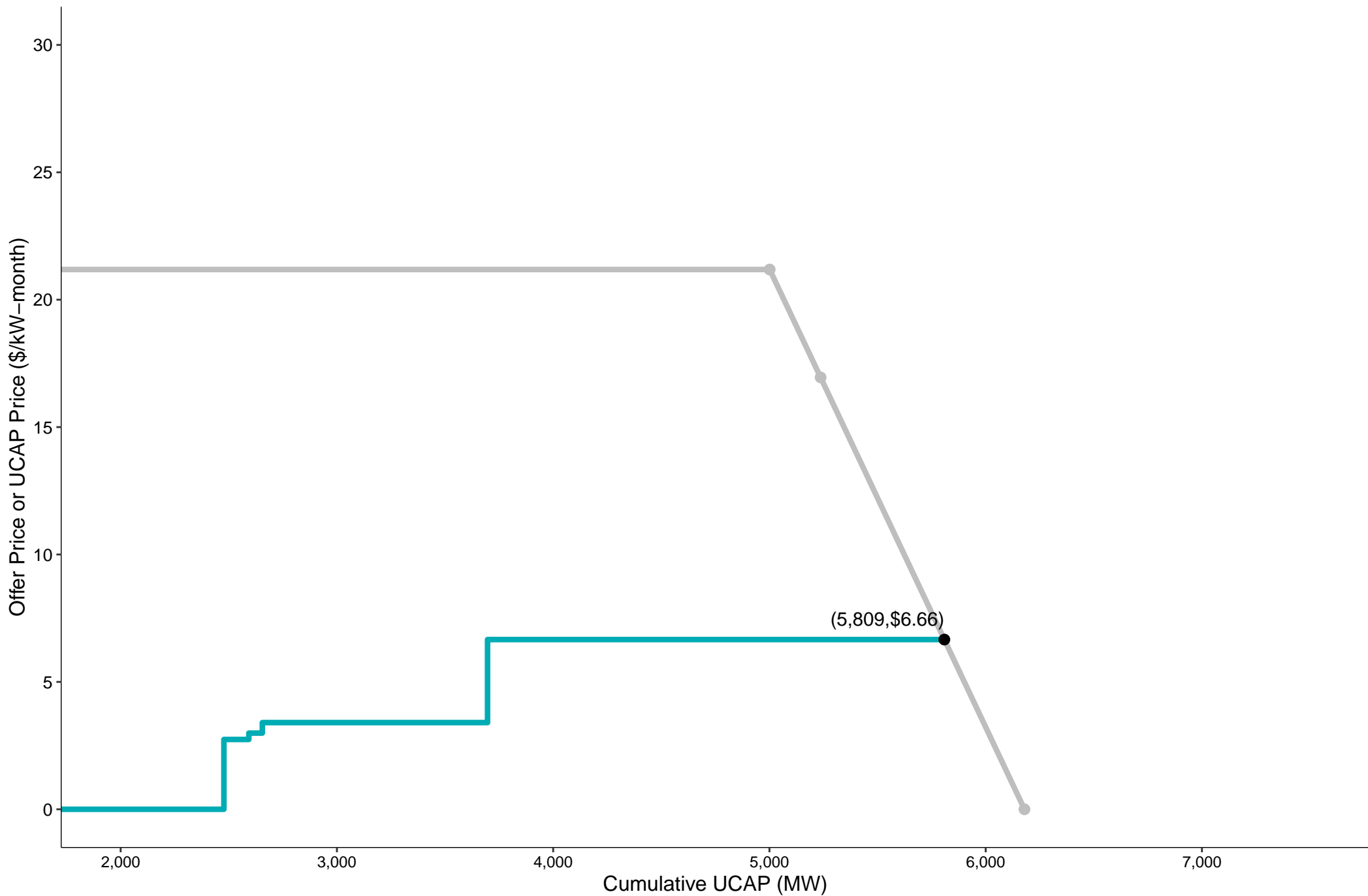
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Year: 2026
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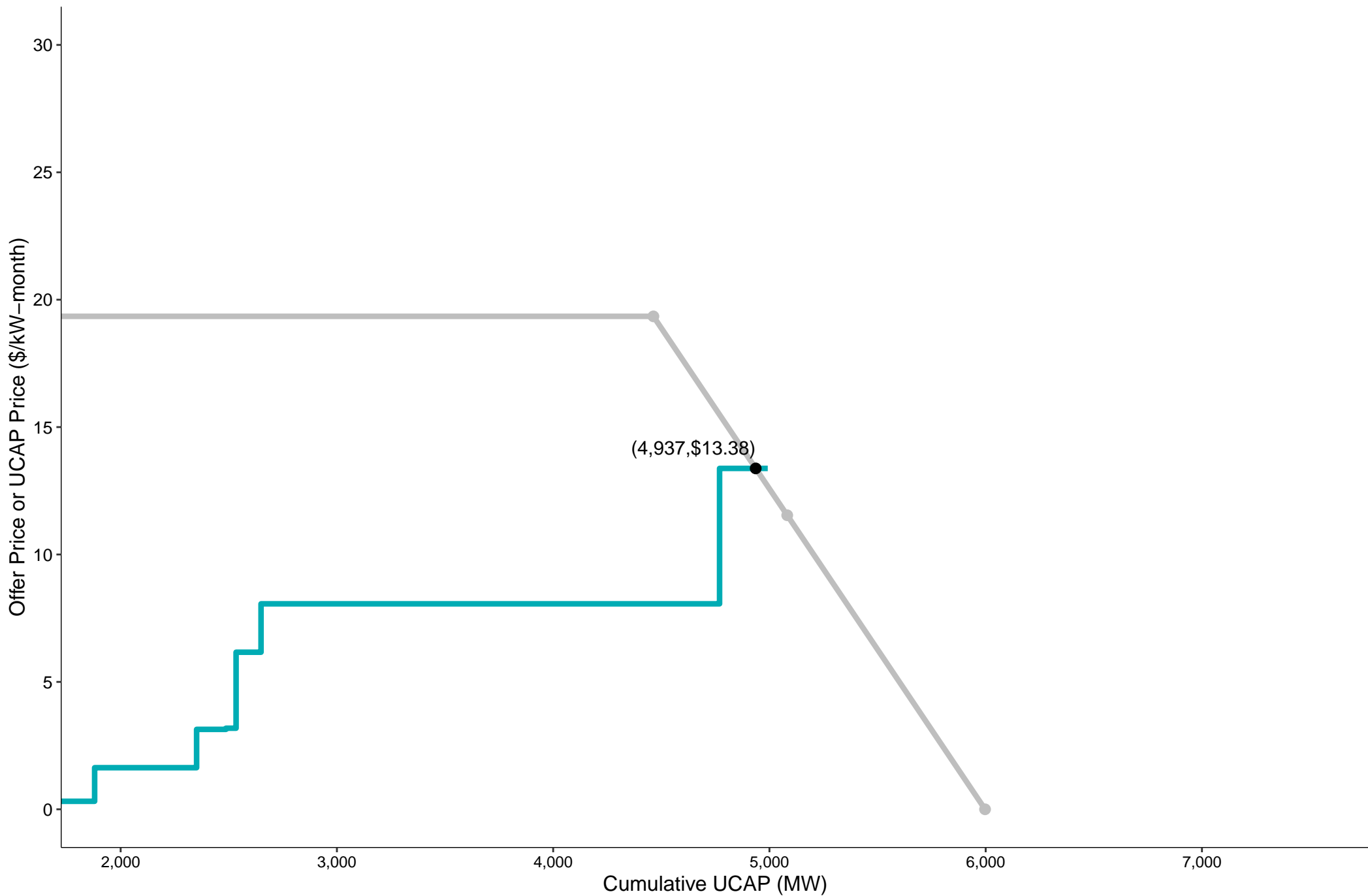
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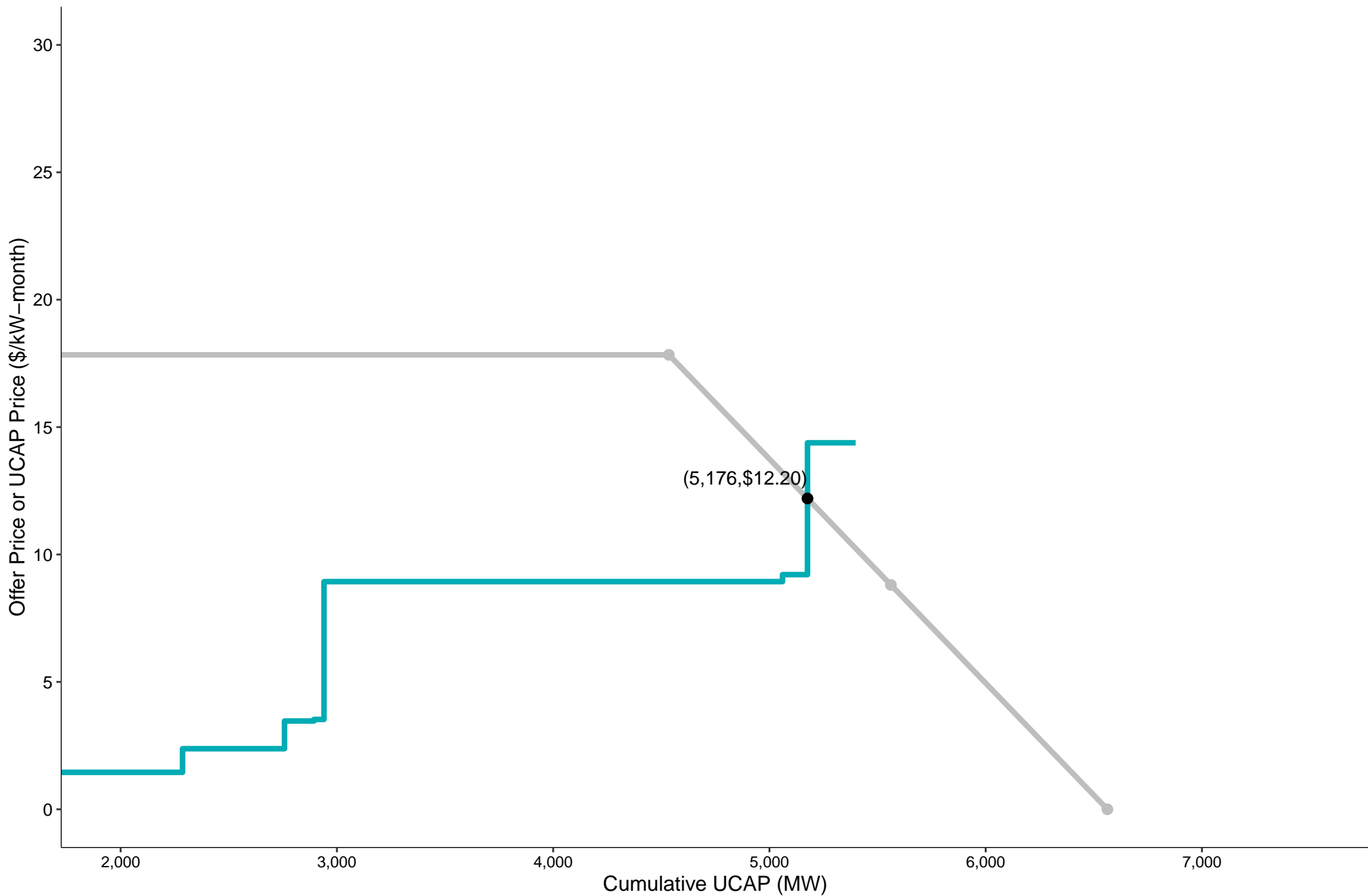
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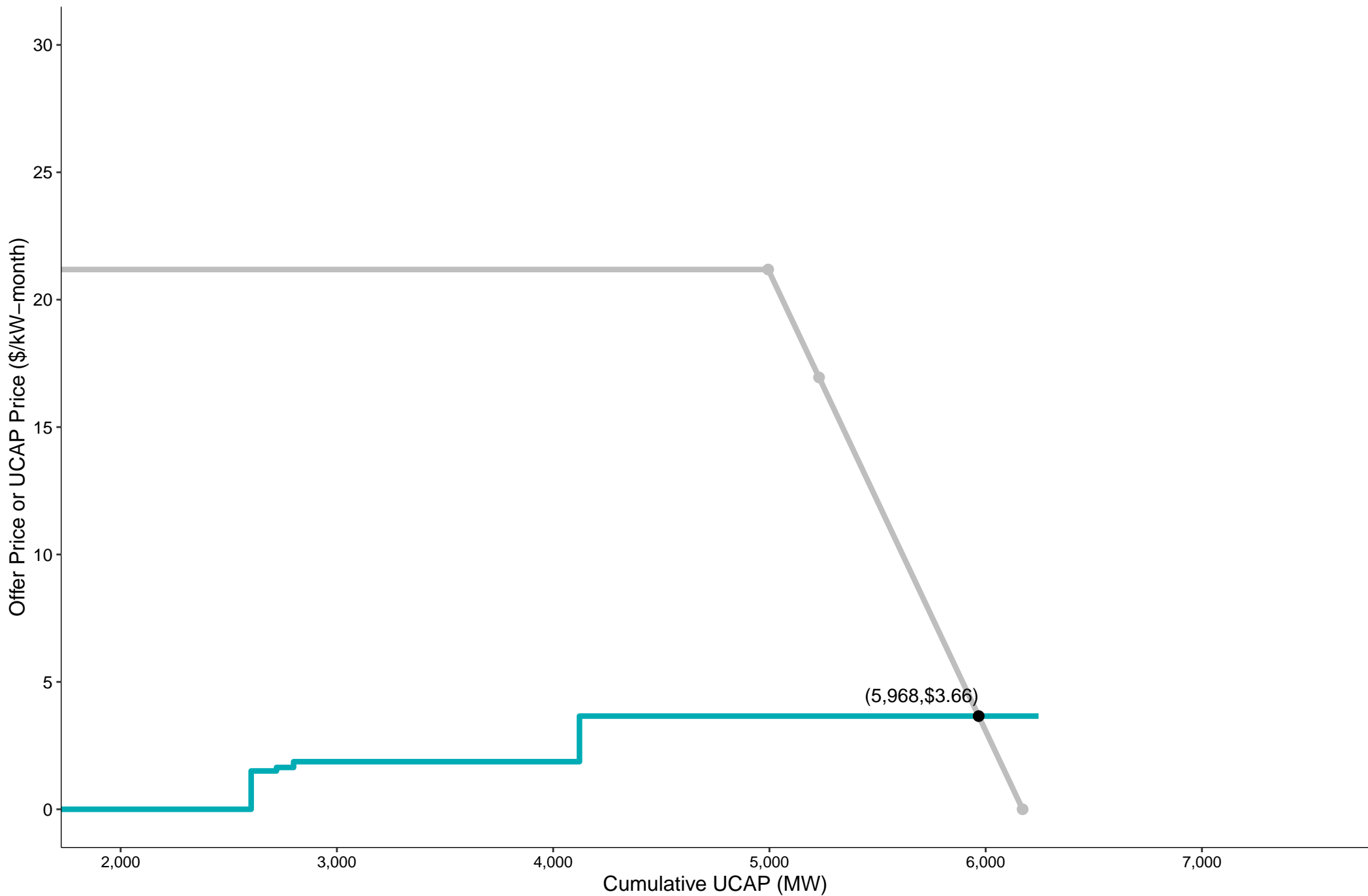
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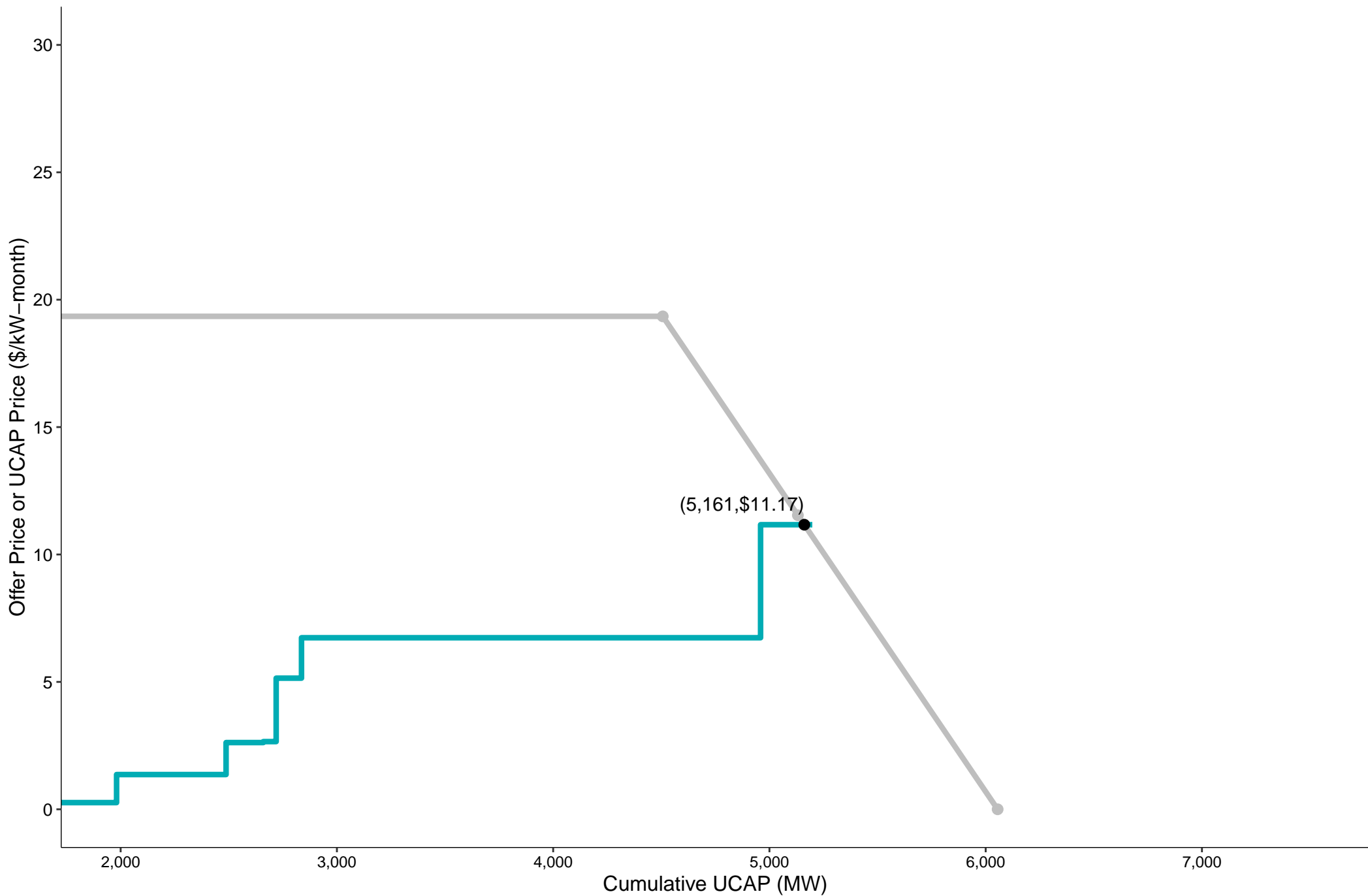
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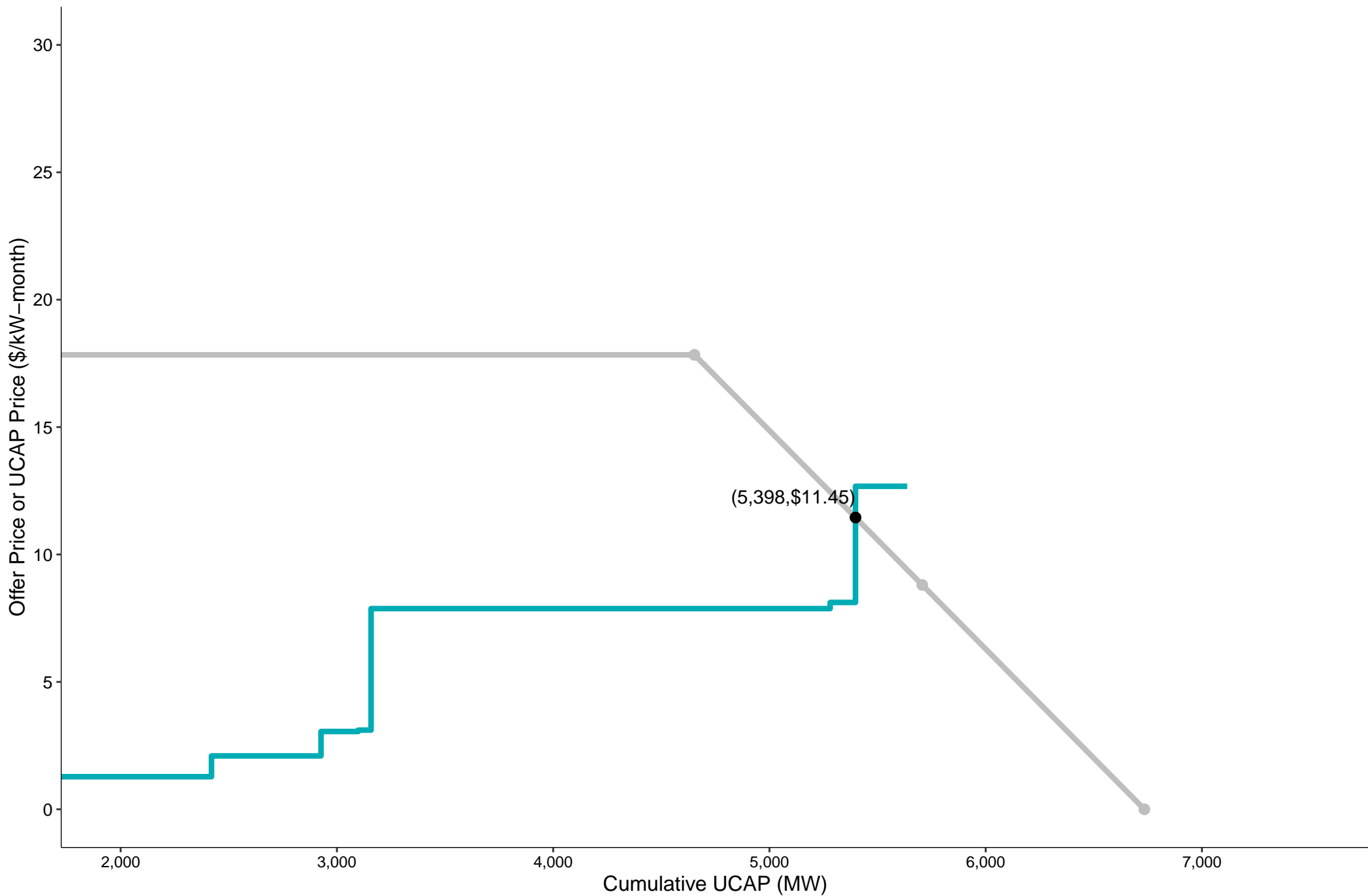
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Capacity Locality: K
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Buyer Side Mitigation Supply and Demand Curve
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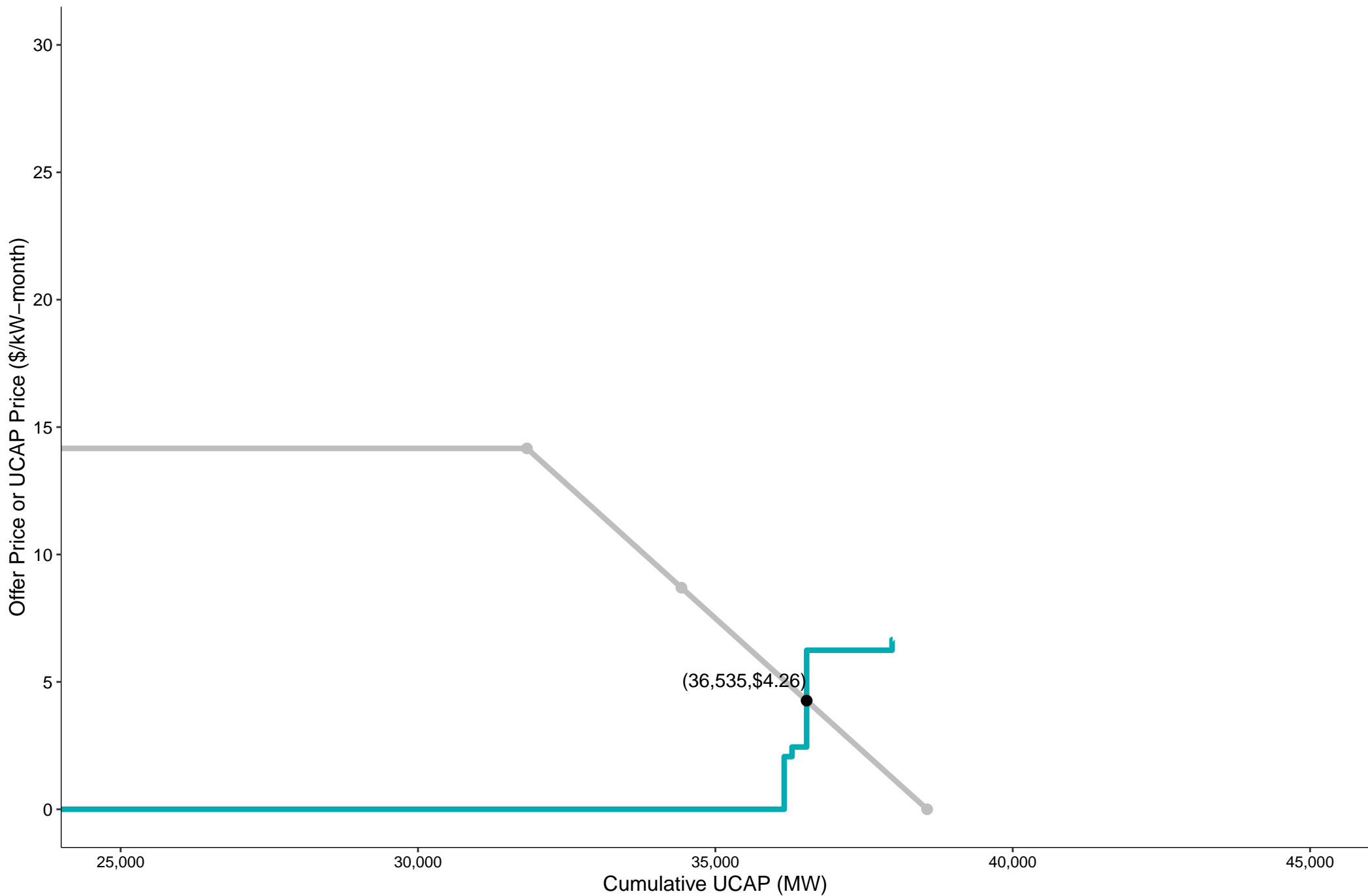


Marginal Capacity Accreditation Approach with CPNY

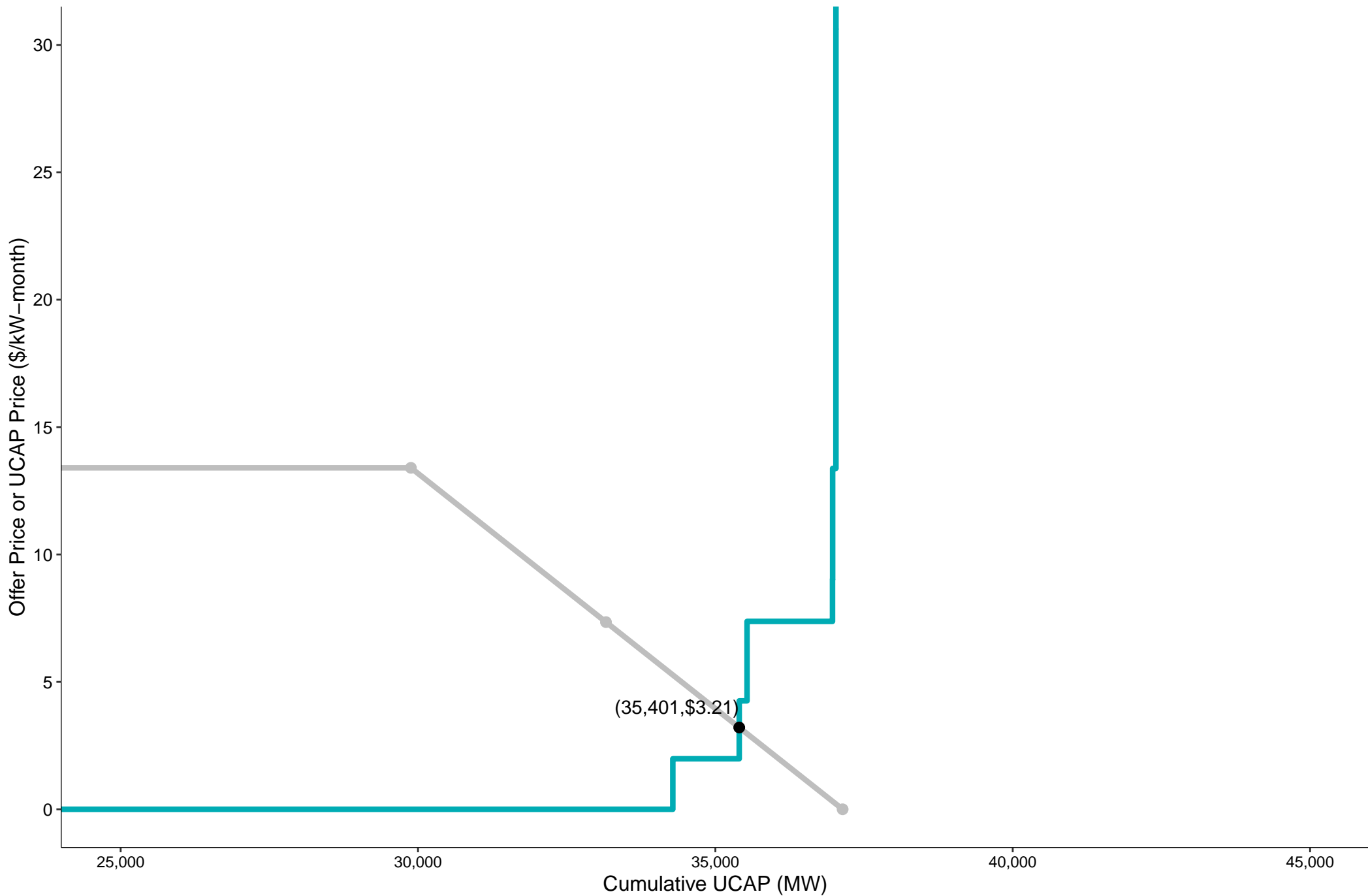
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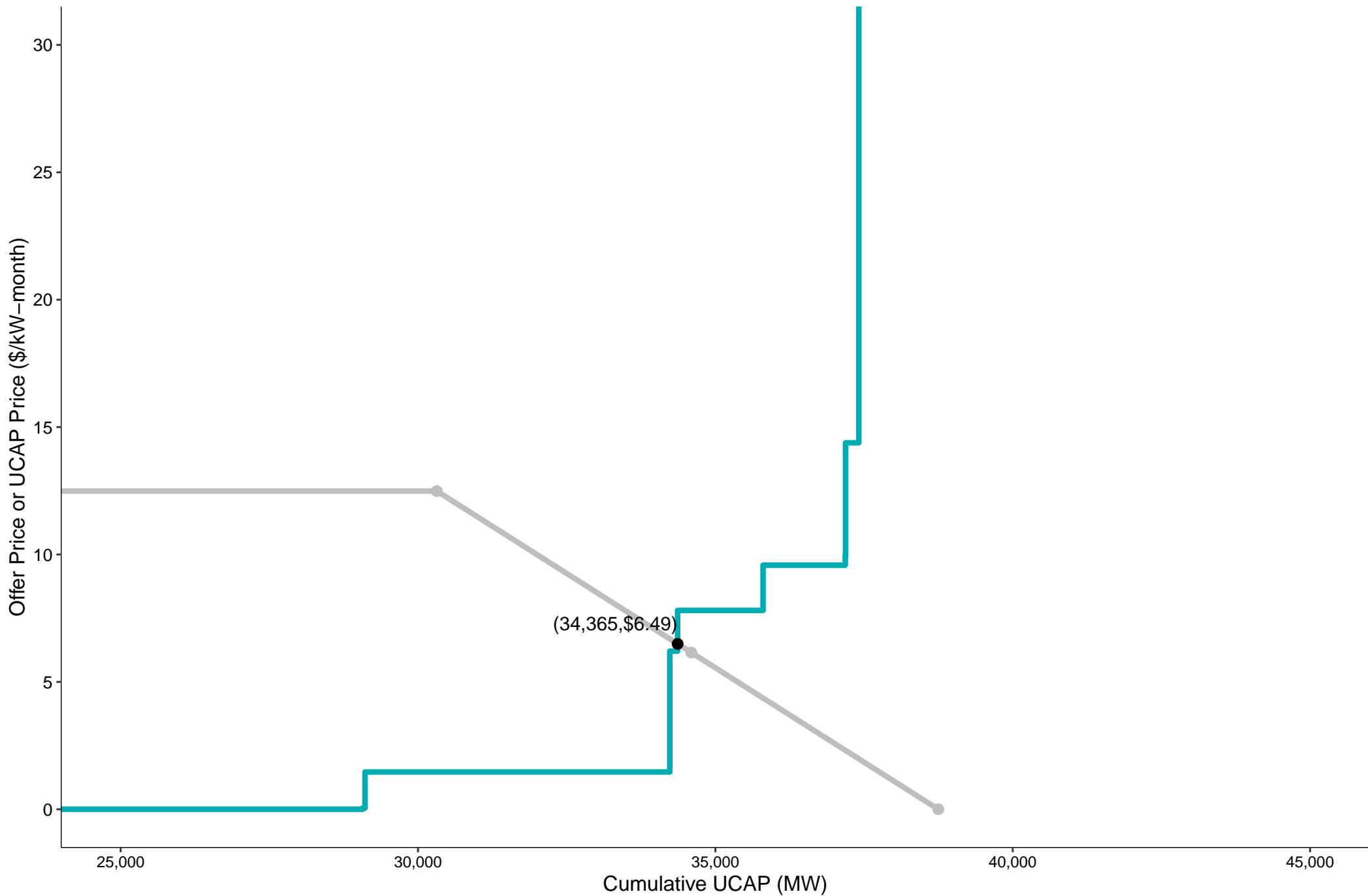
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



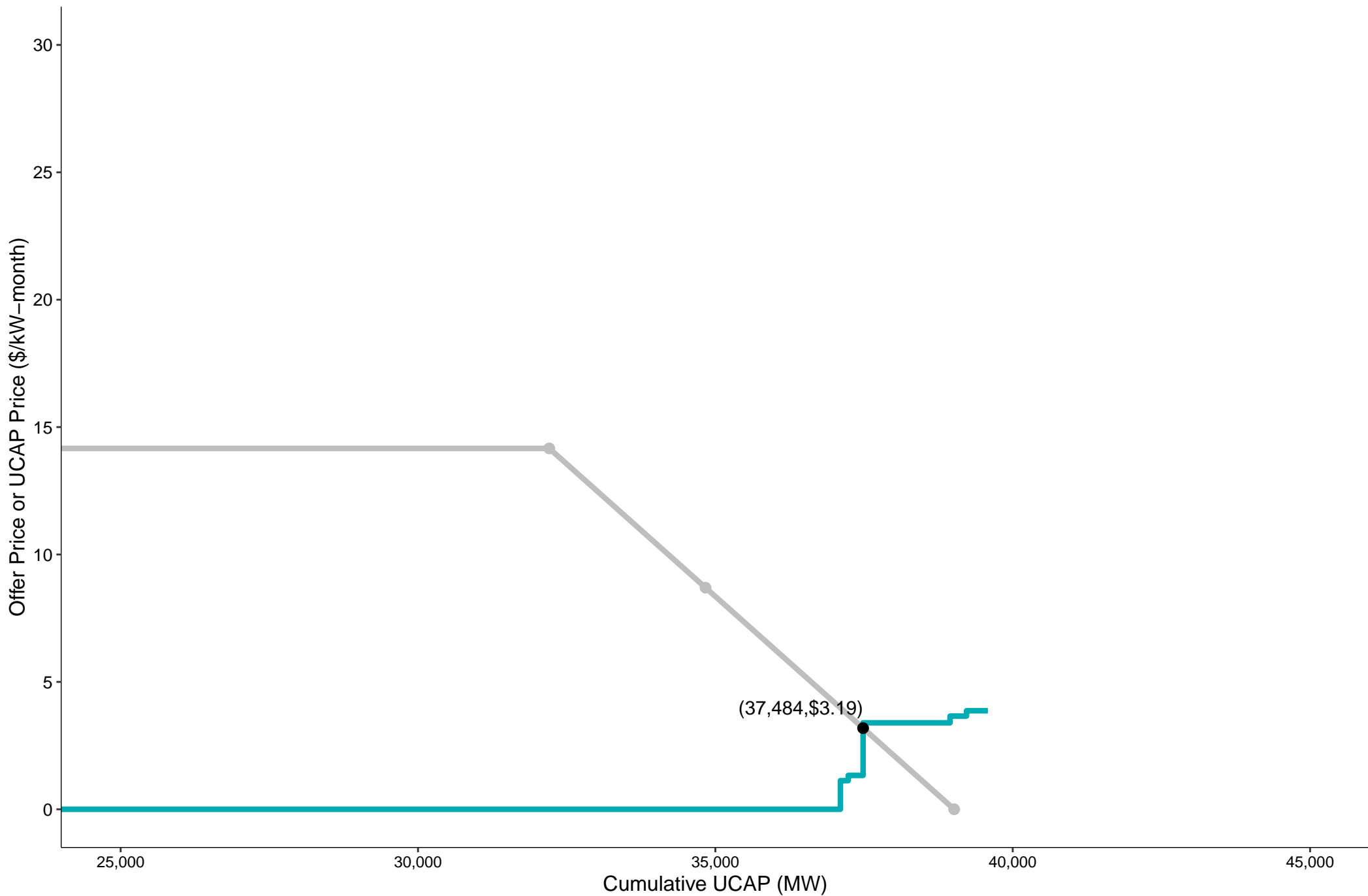
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



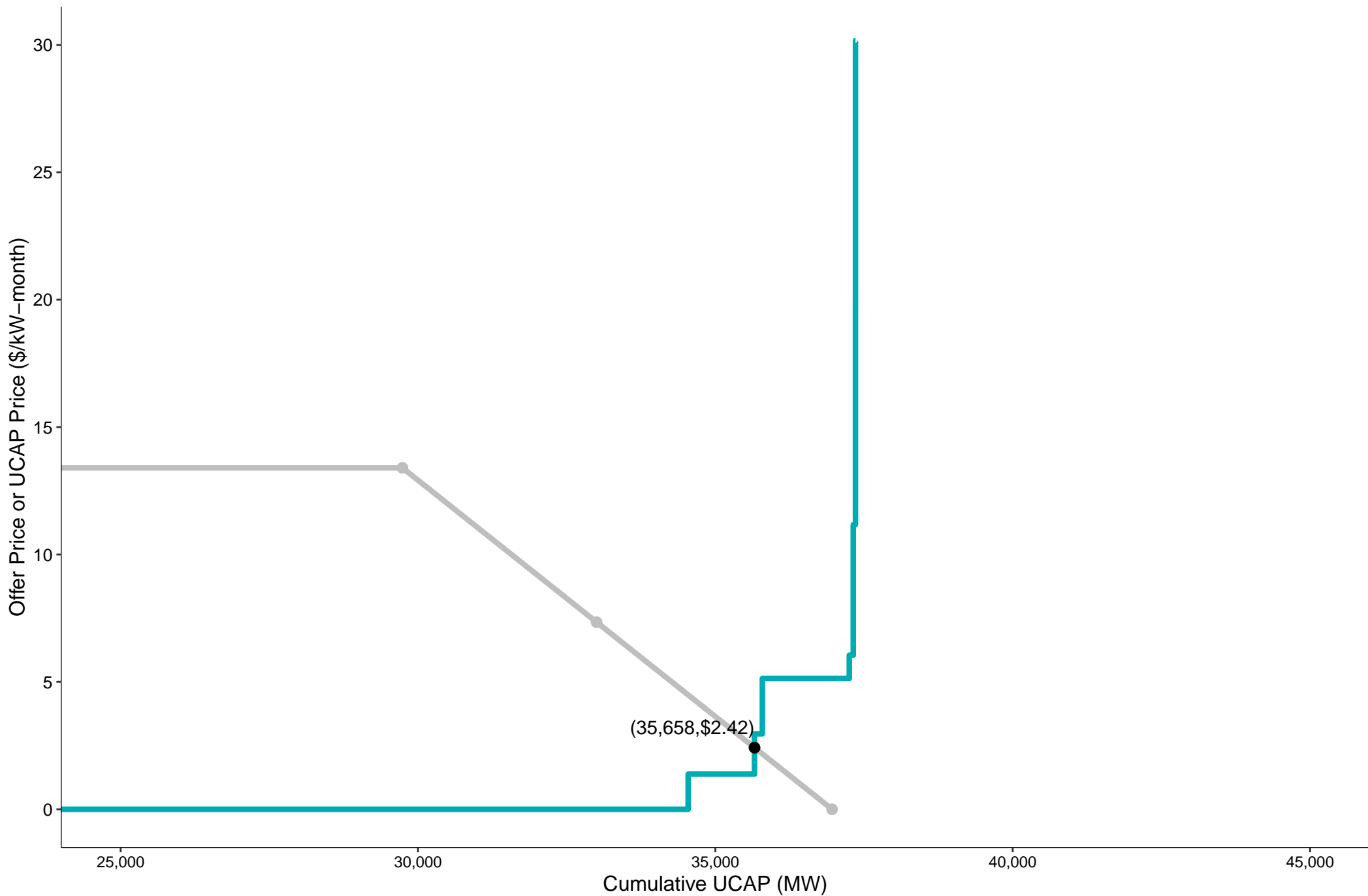
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Year: 2032
Capacity Locality: NYCA
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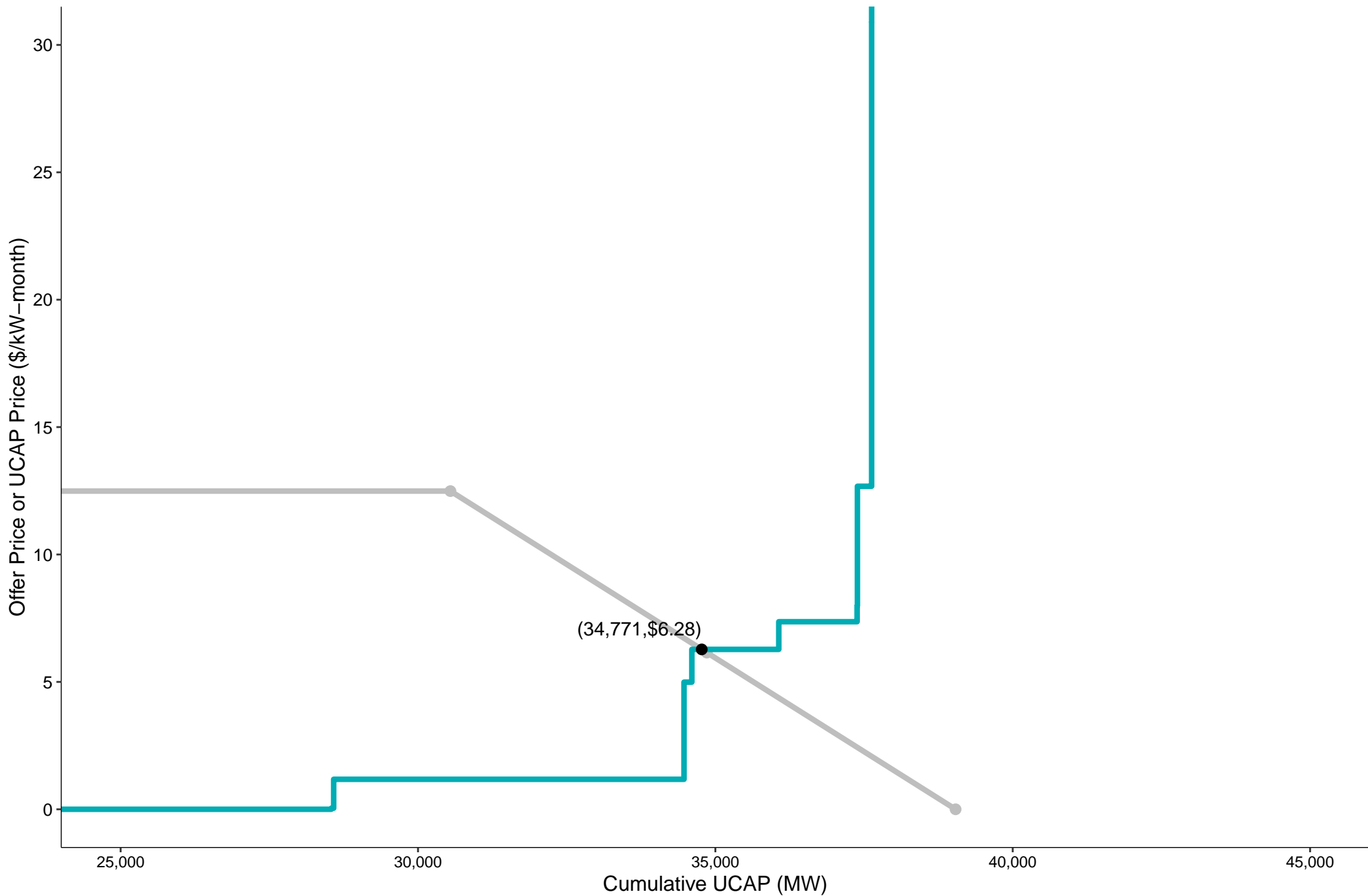
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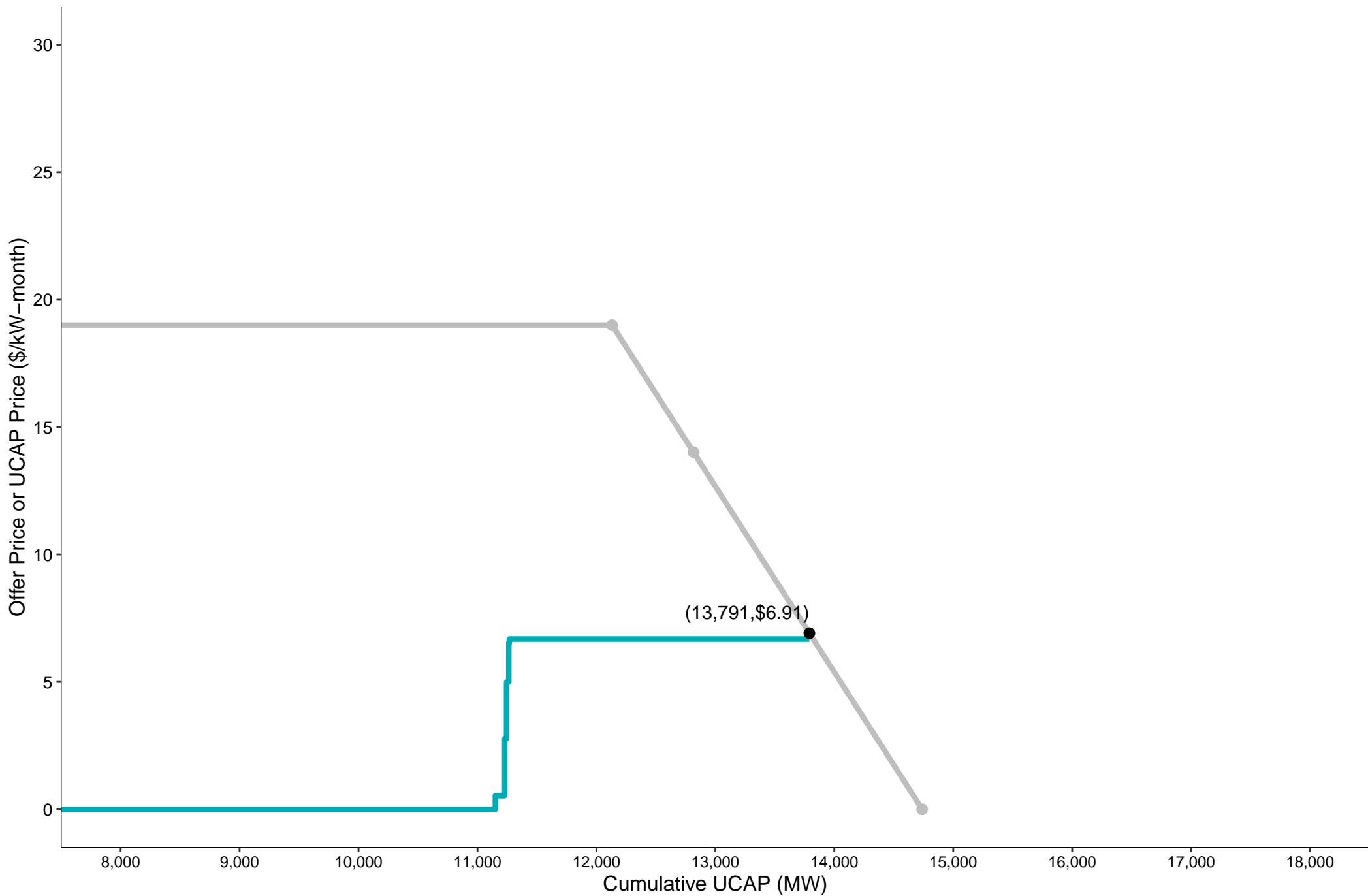
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Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



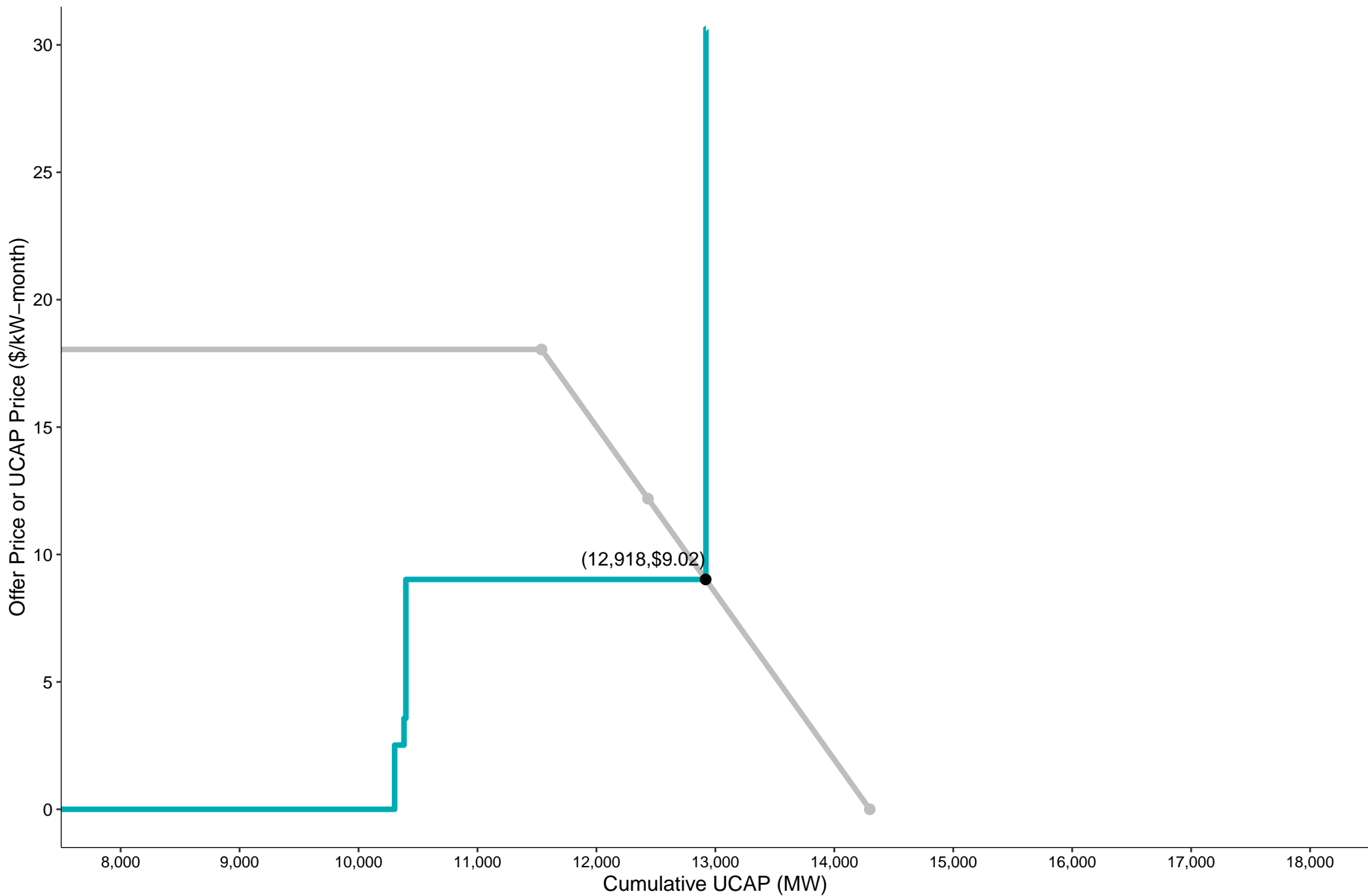
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



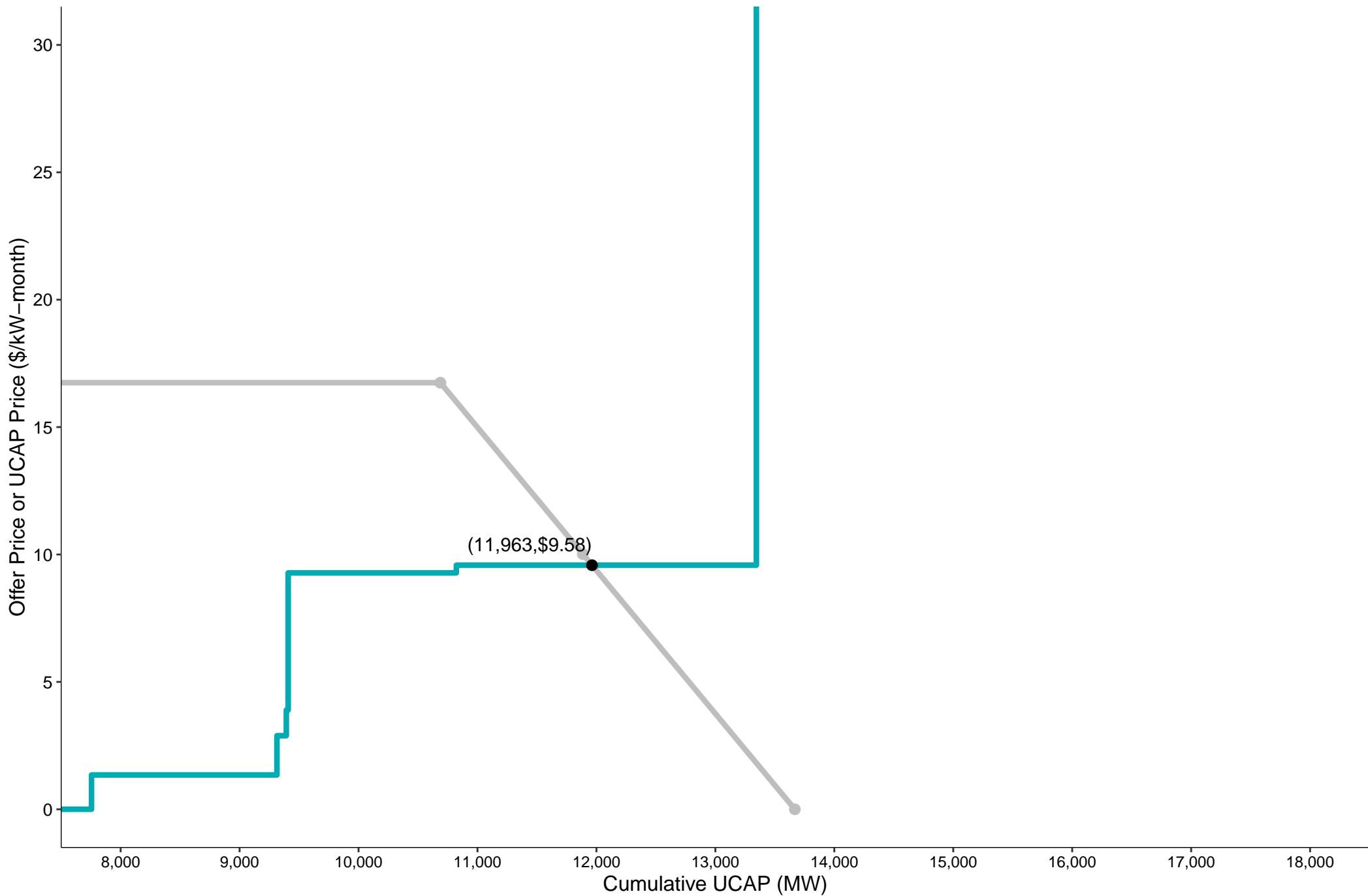
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



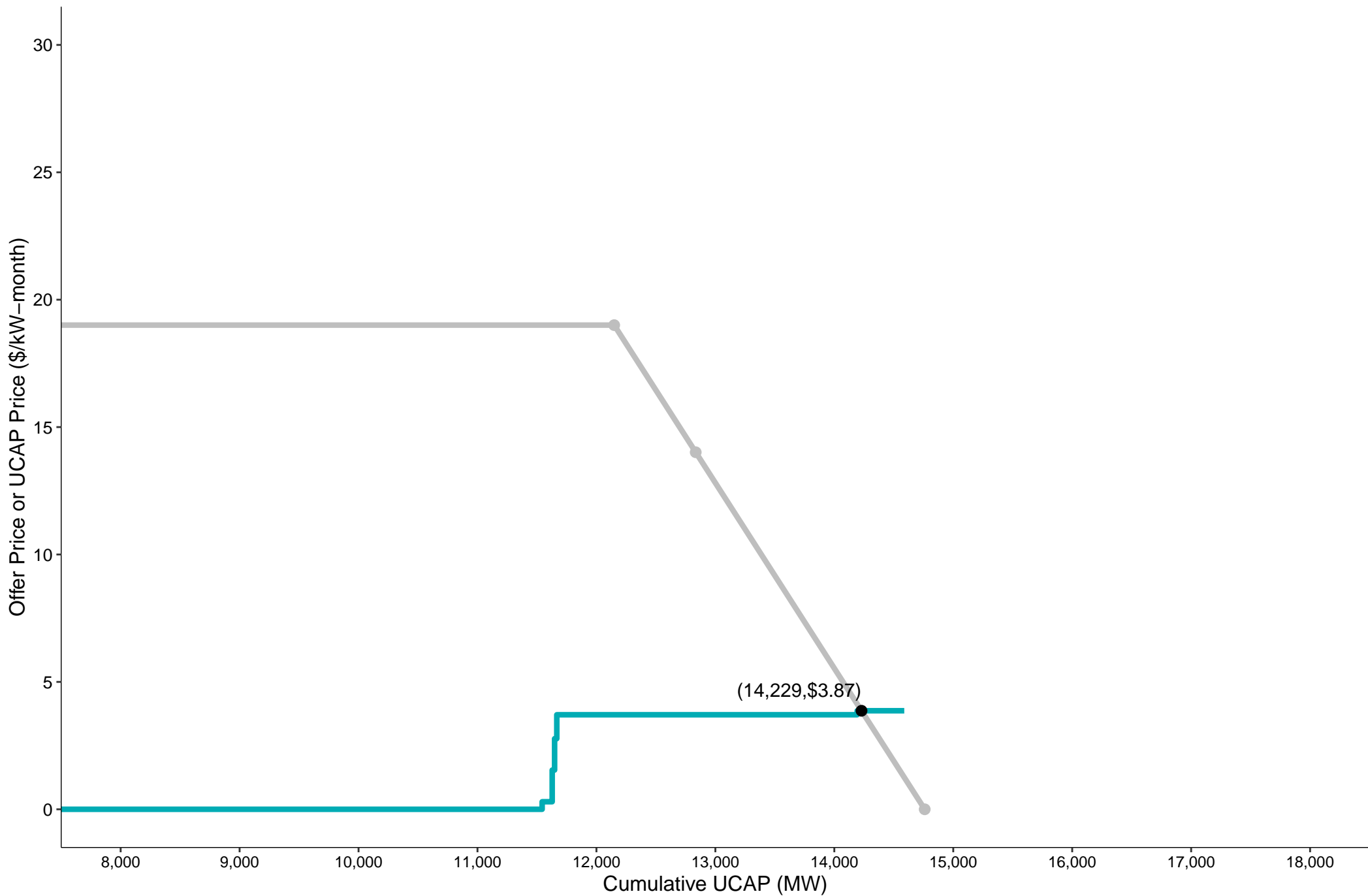
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



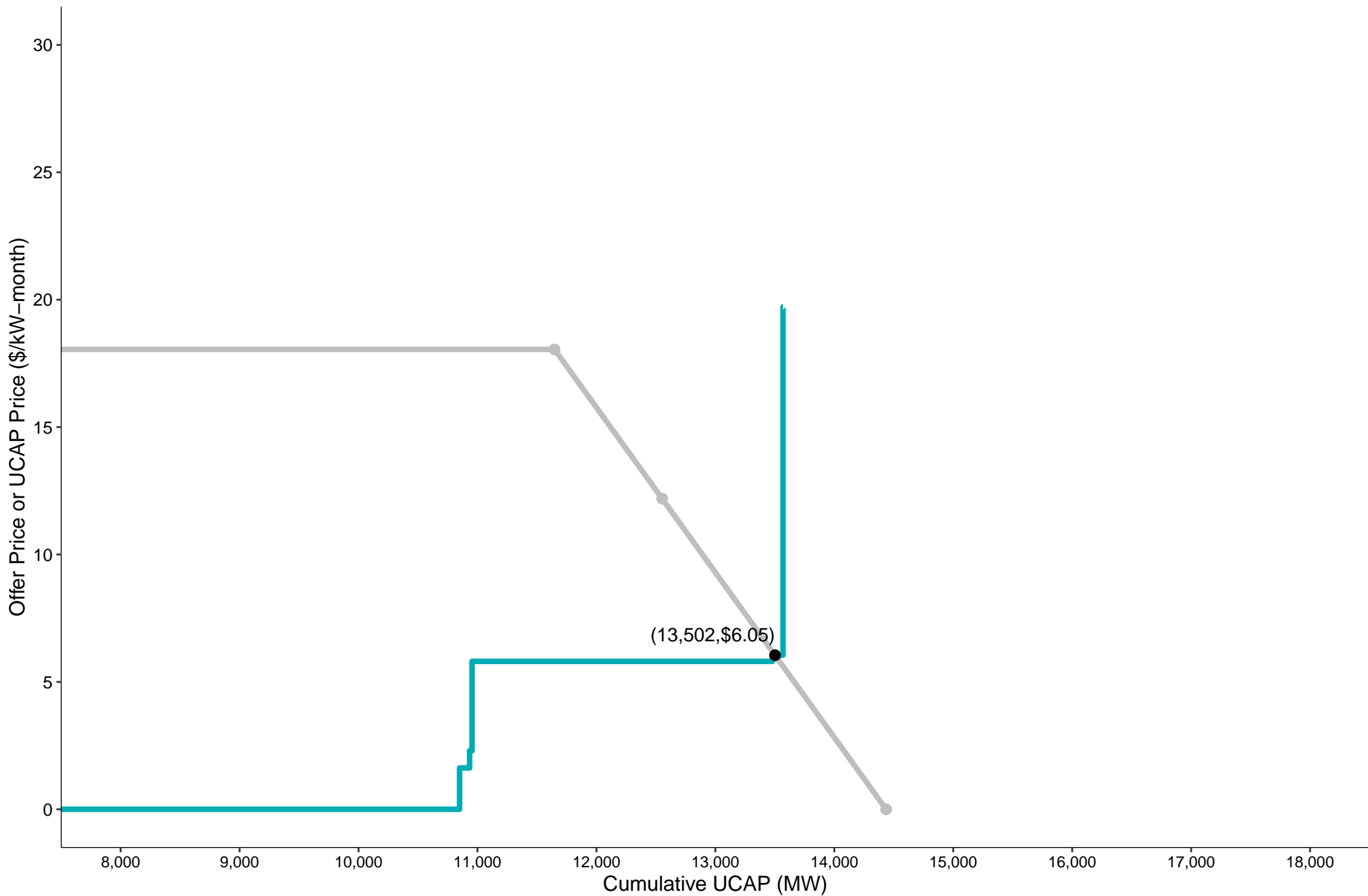
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



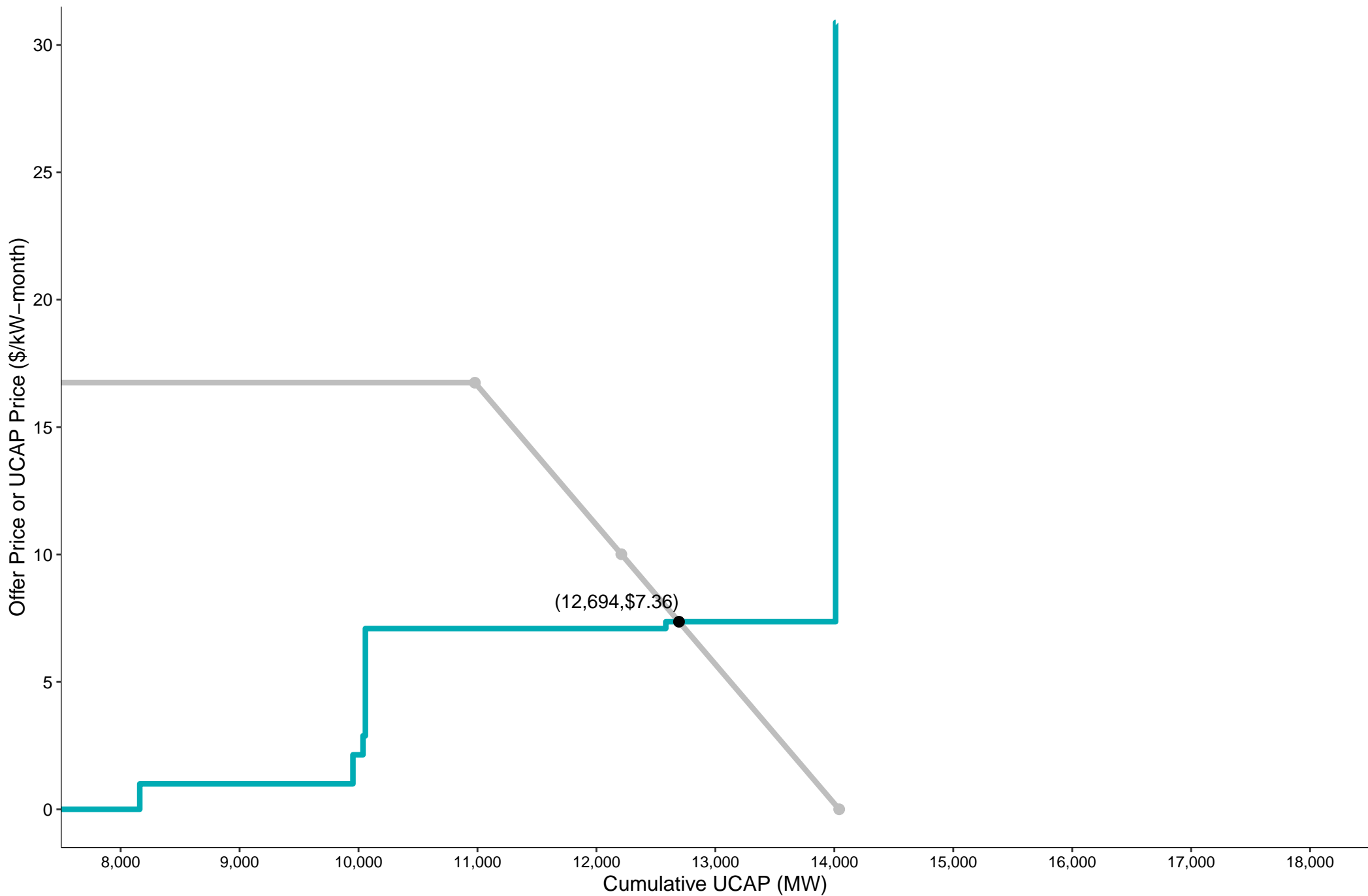
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



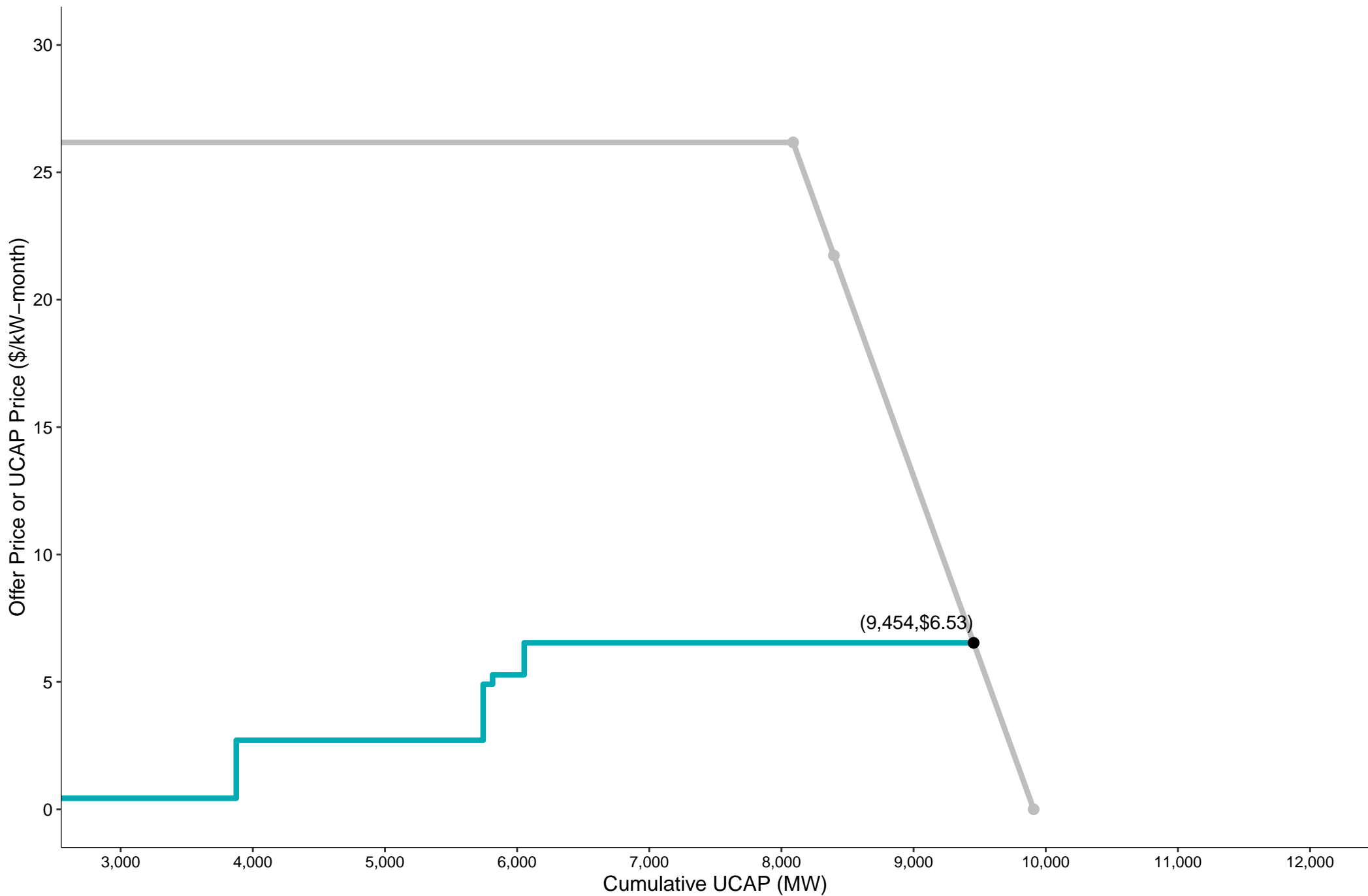
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



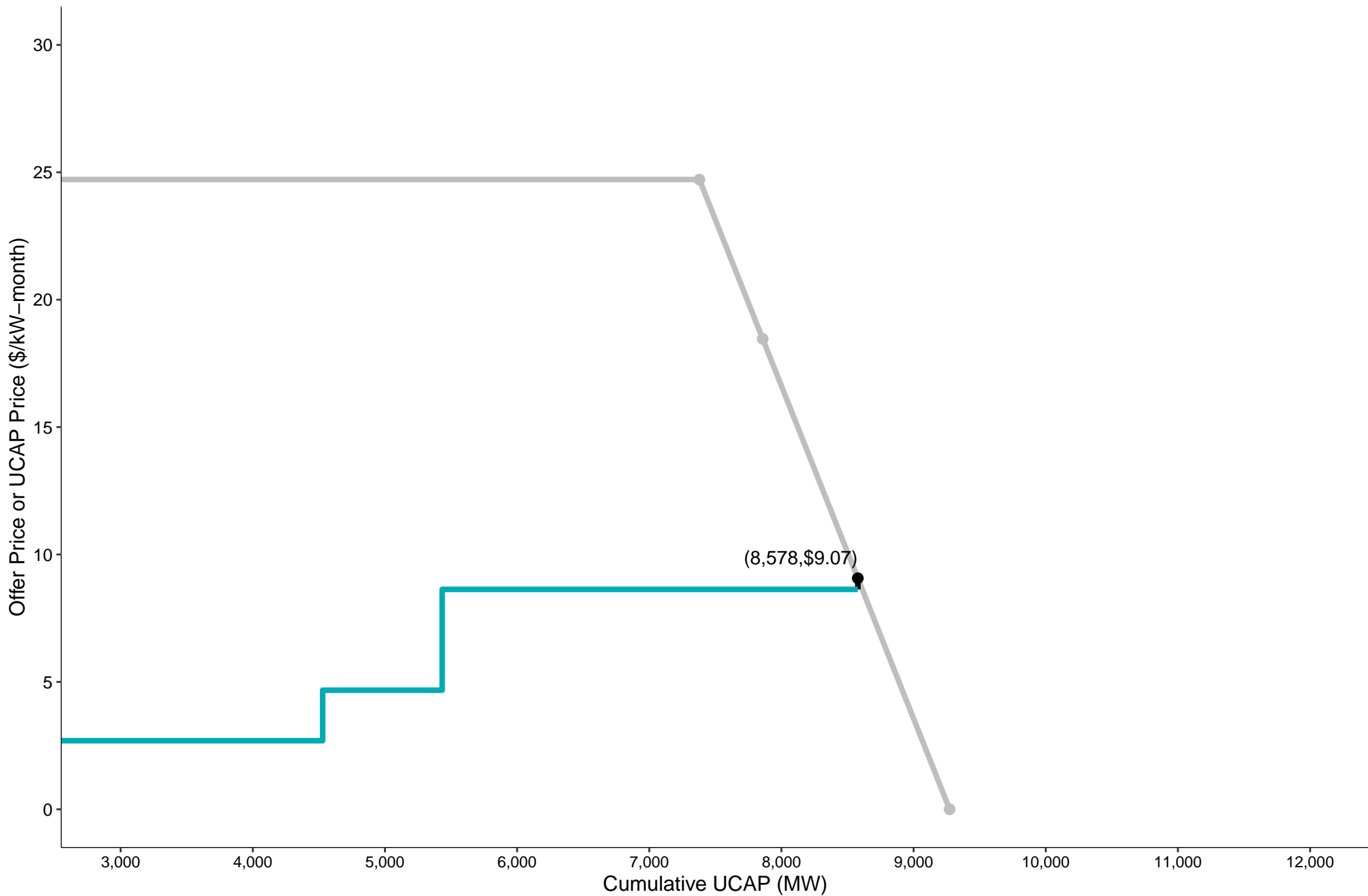
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



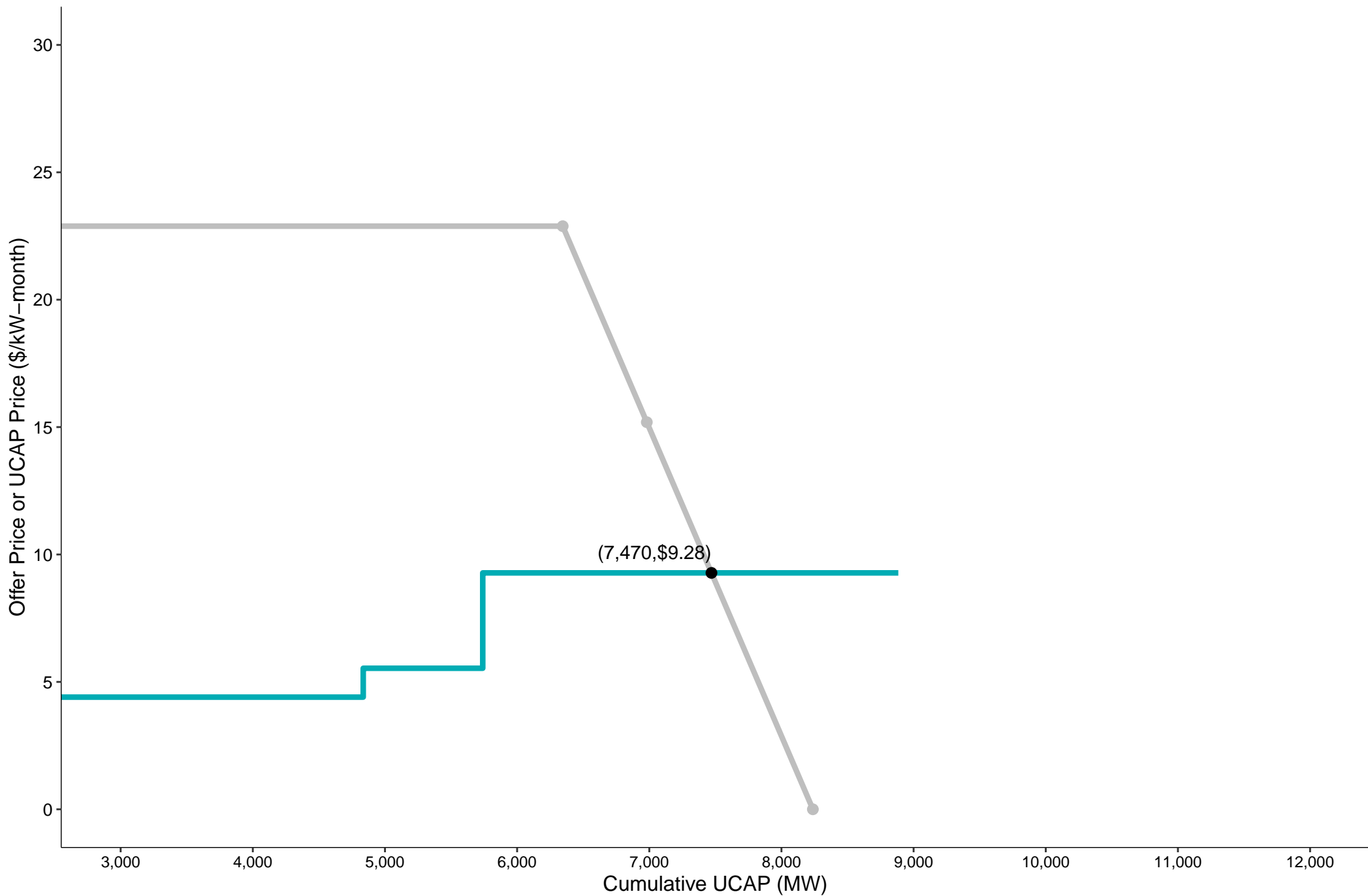
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



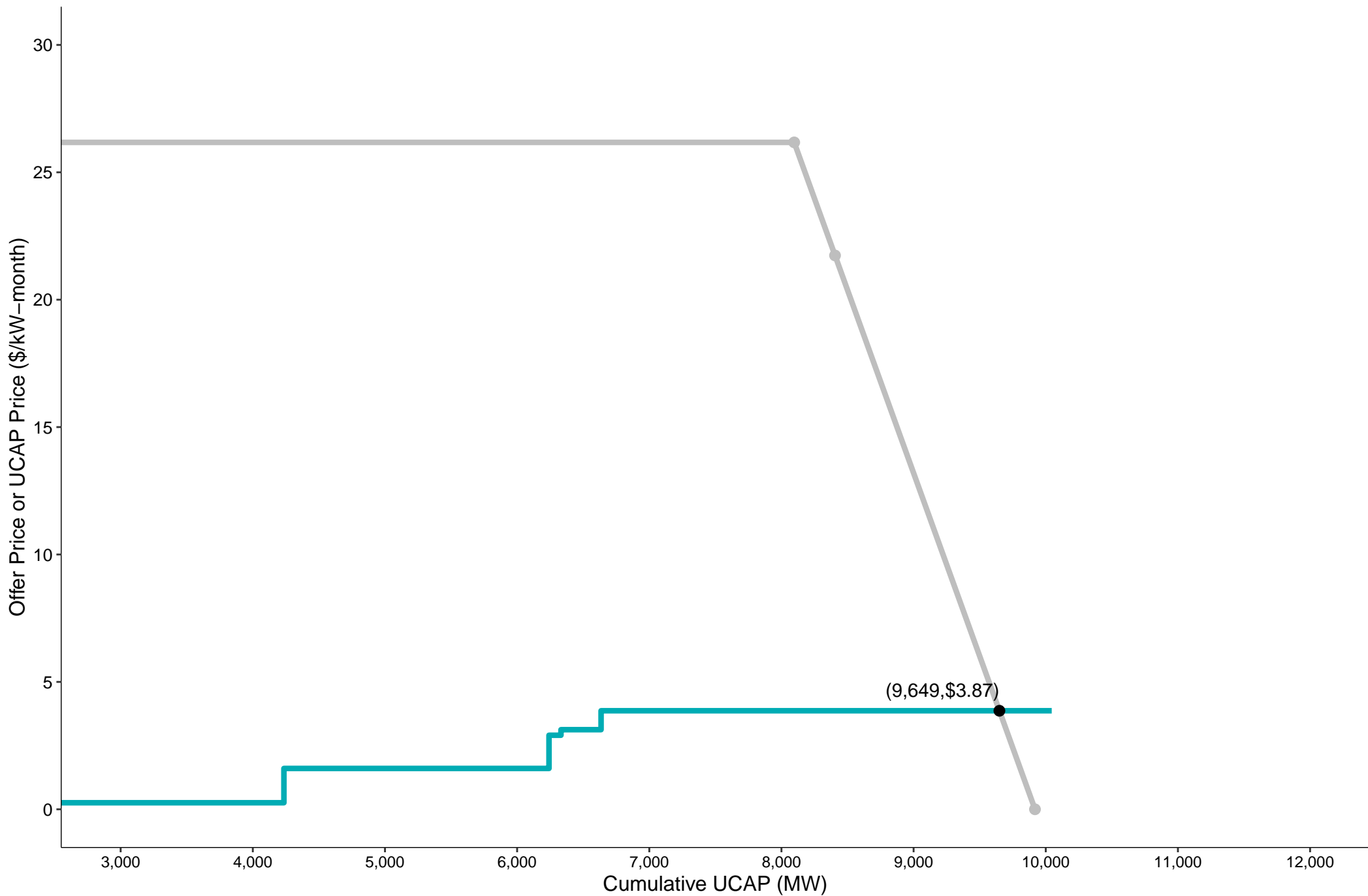
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



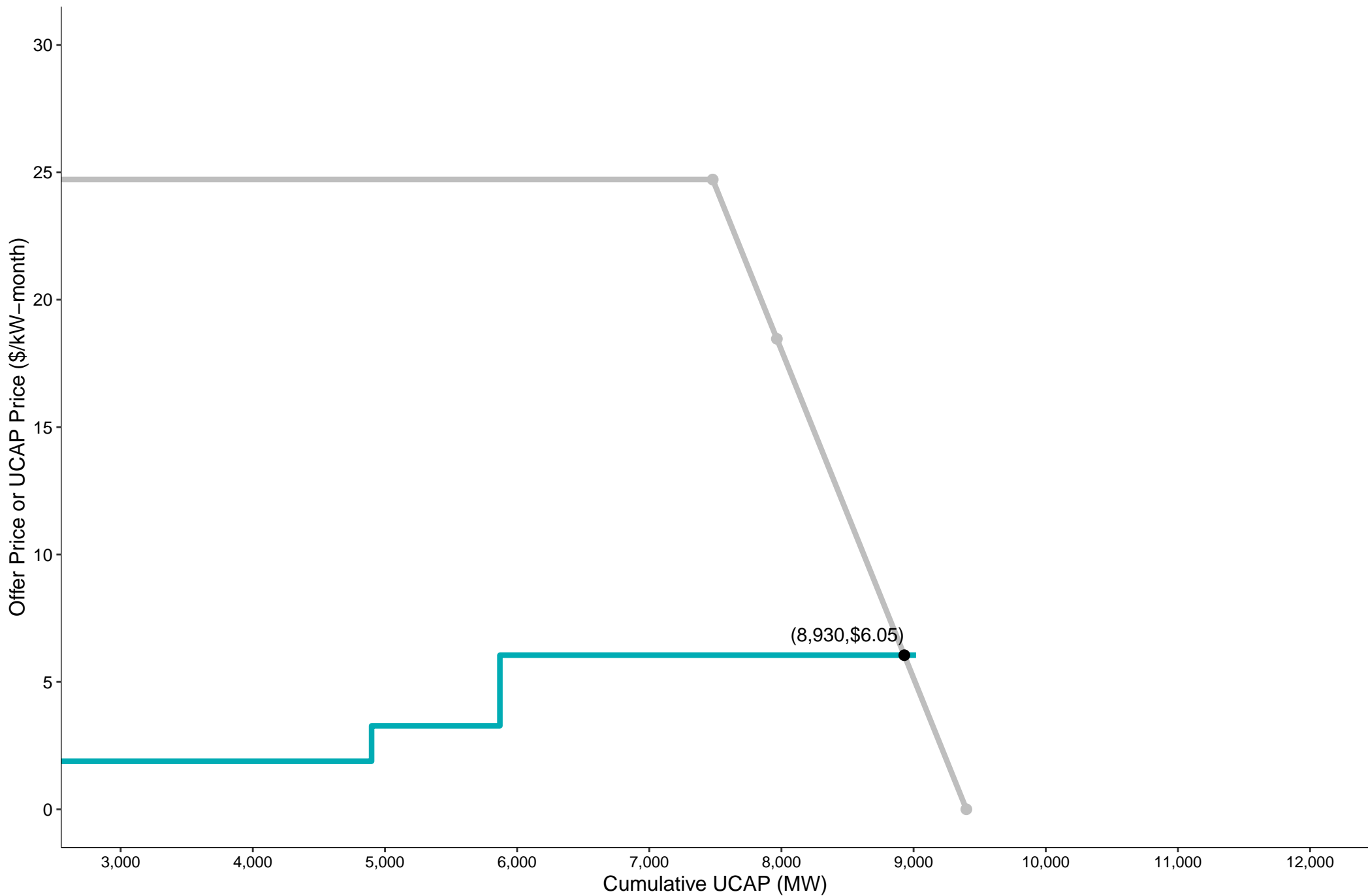
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



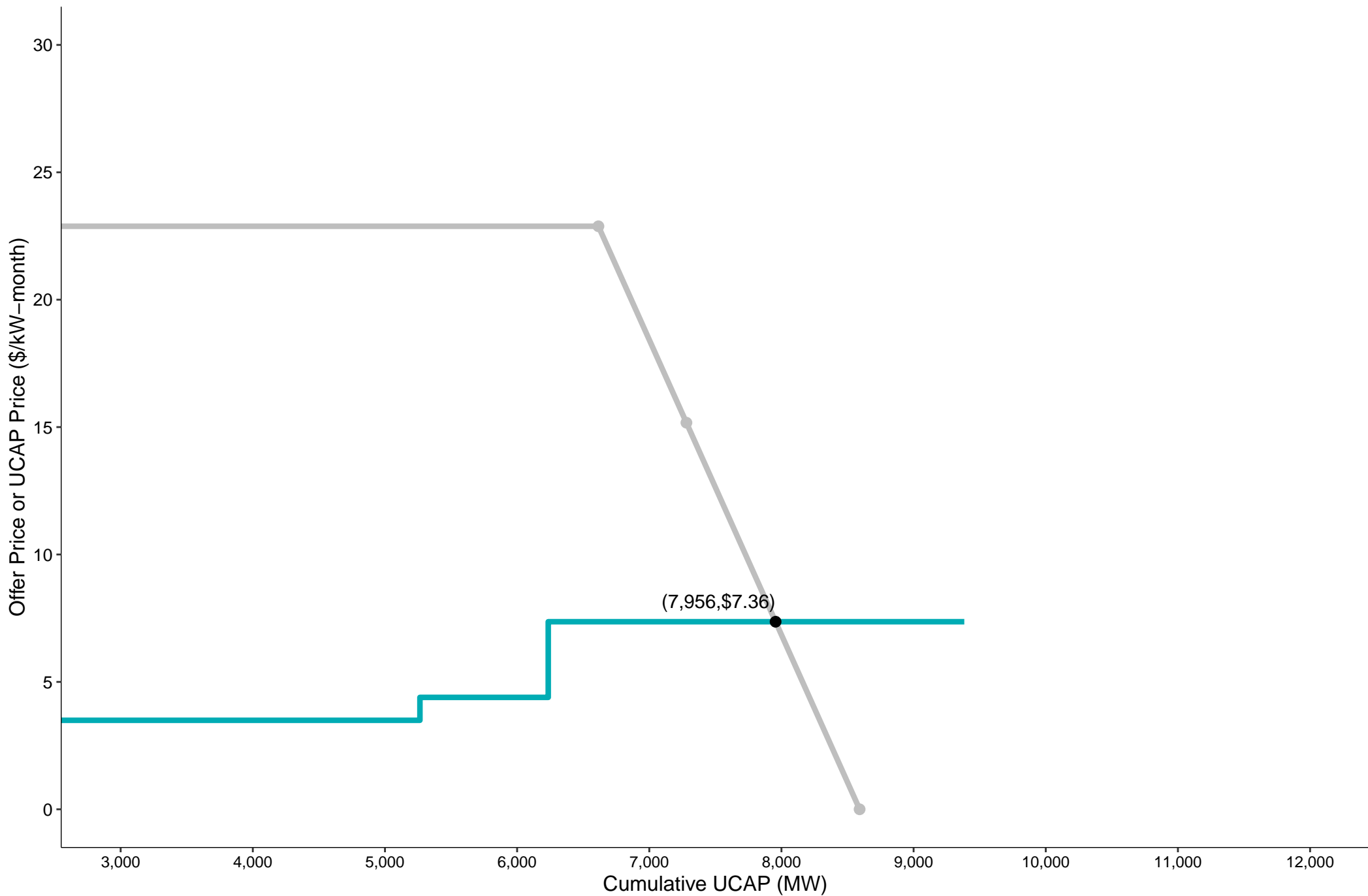
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



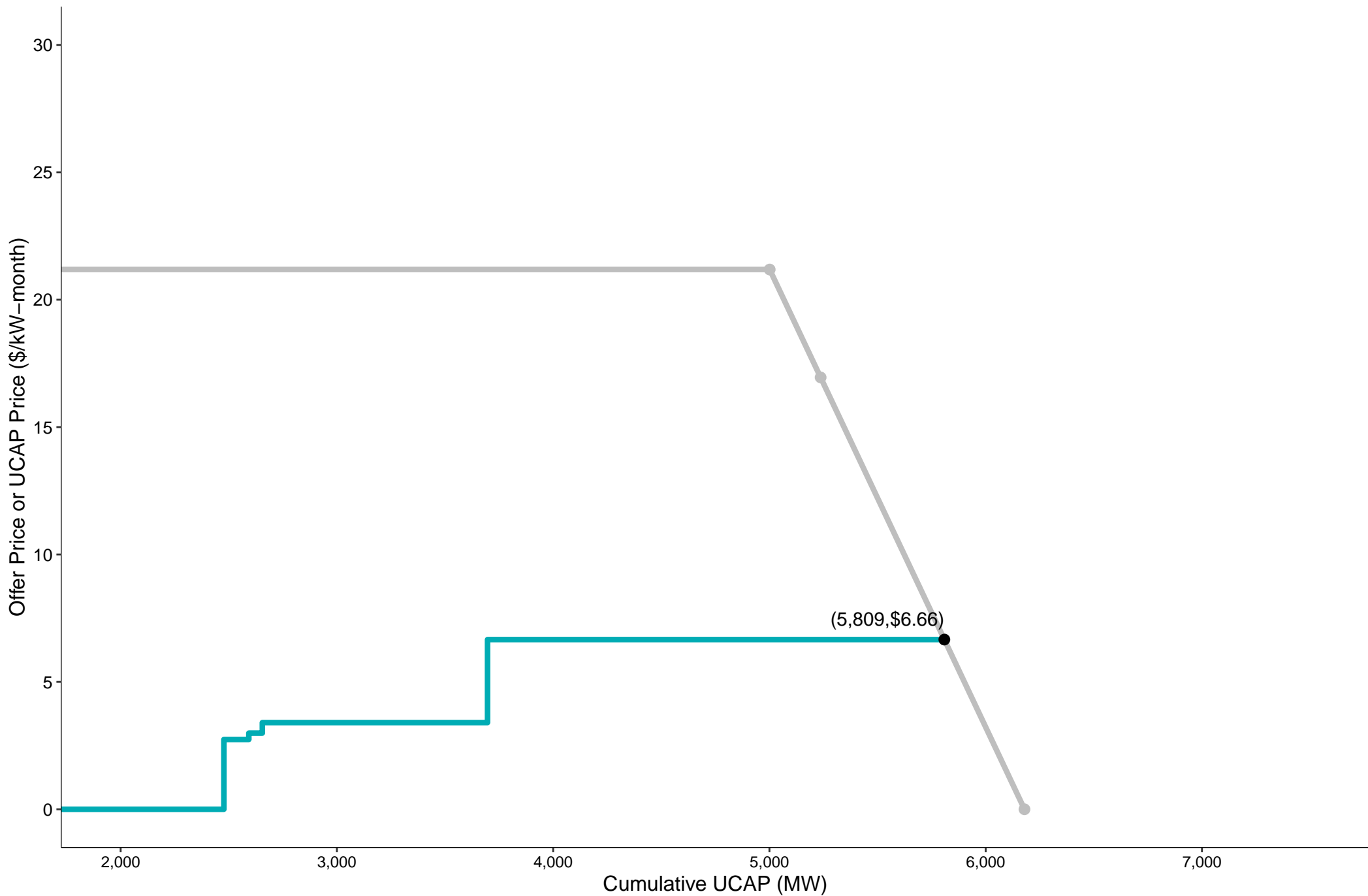
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



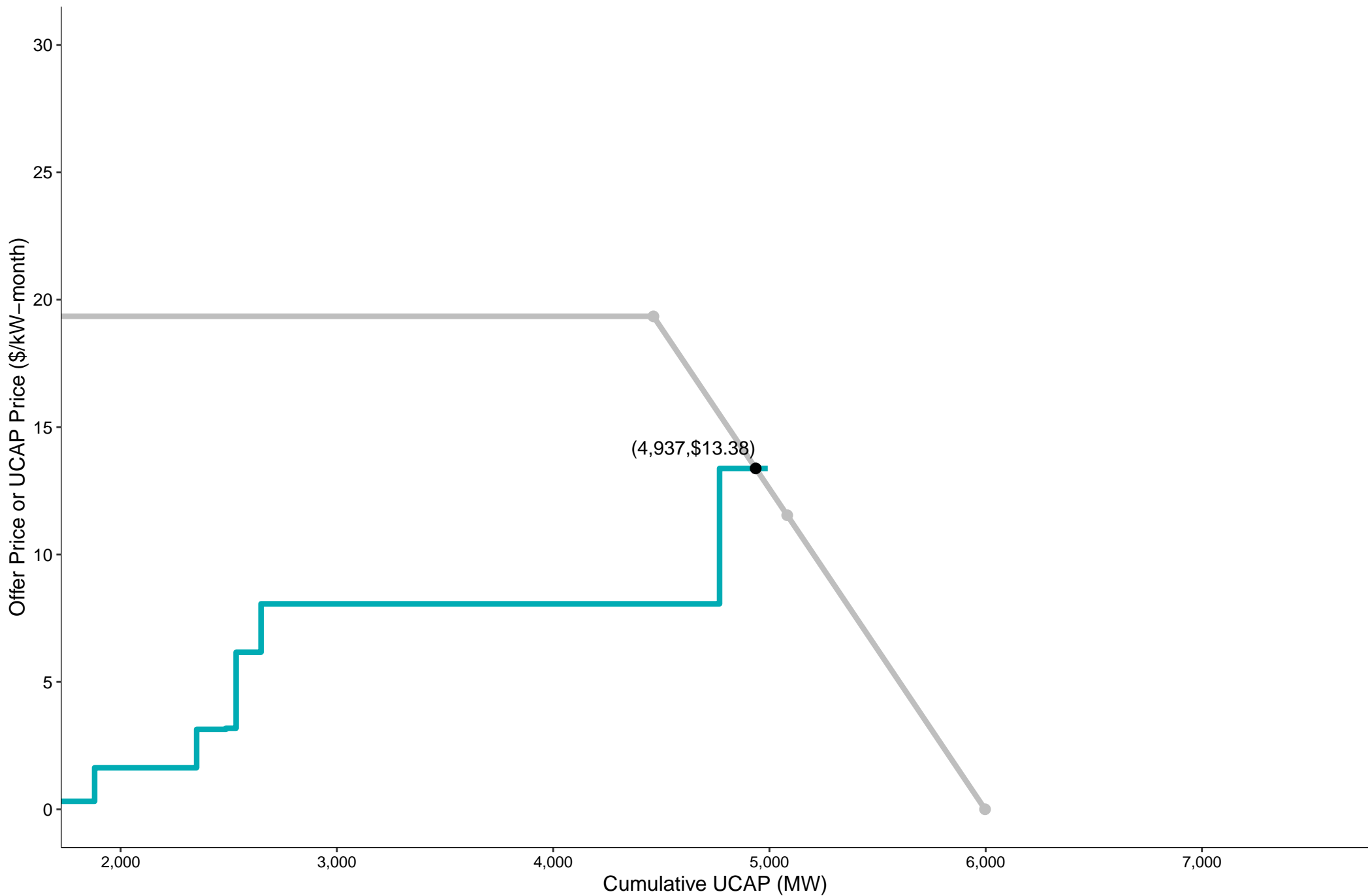
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



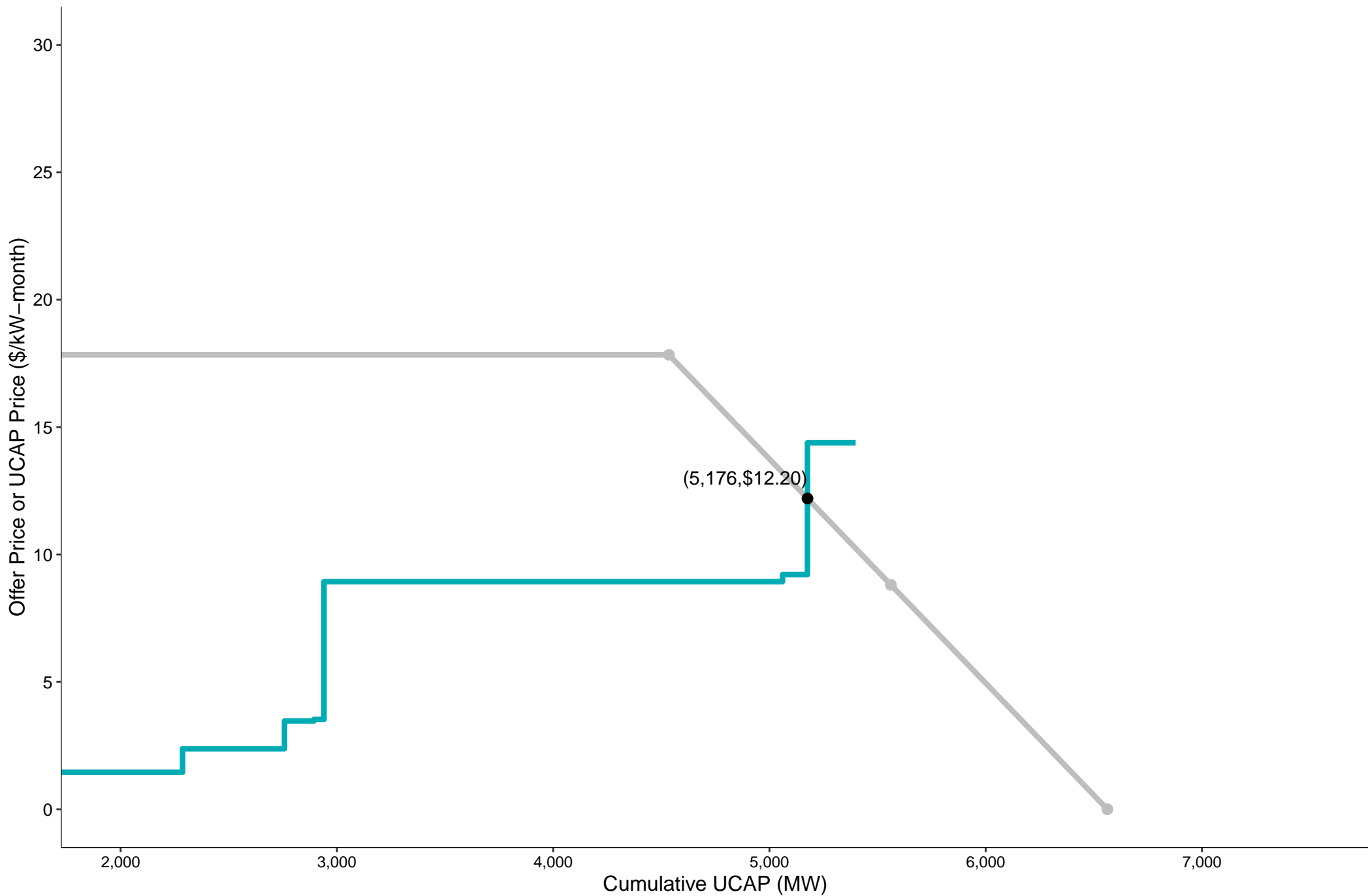
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



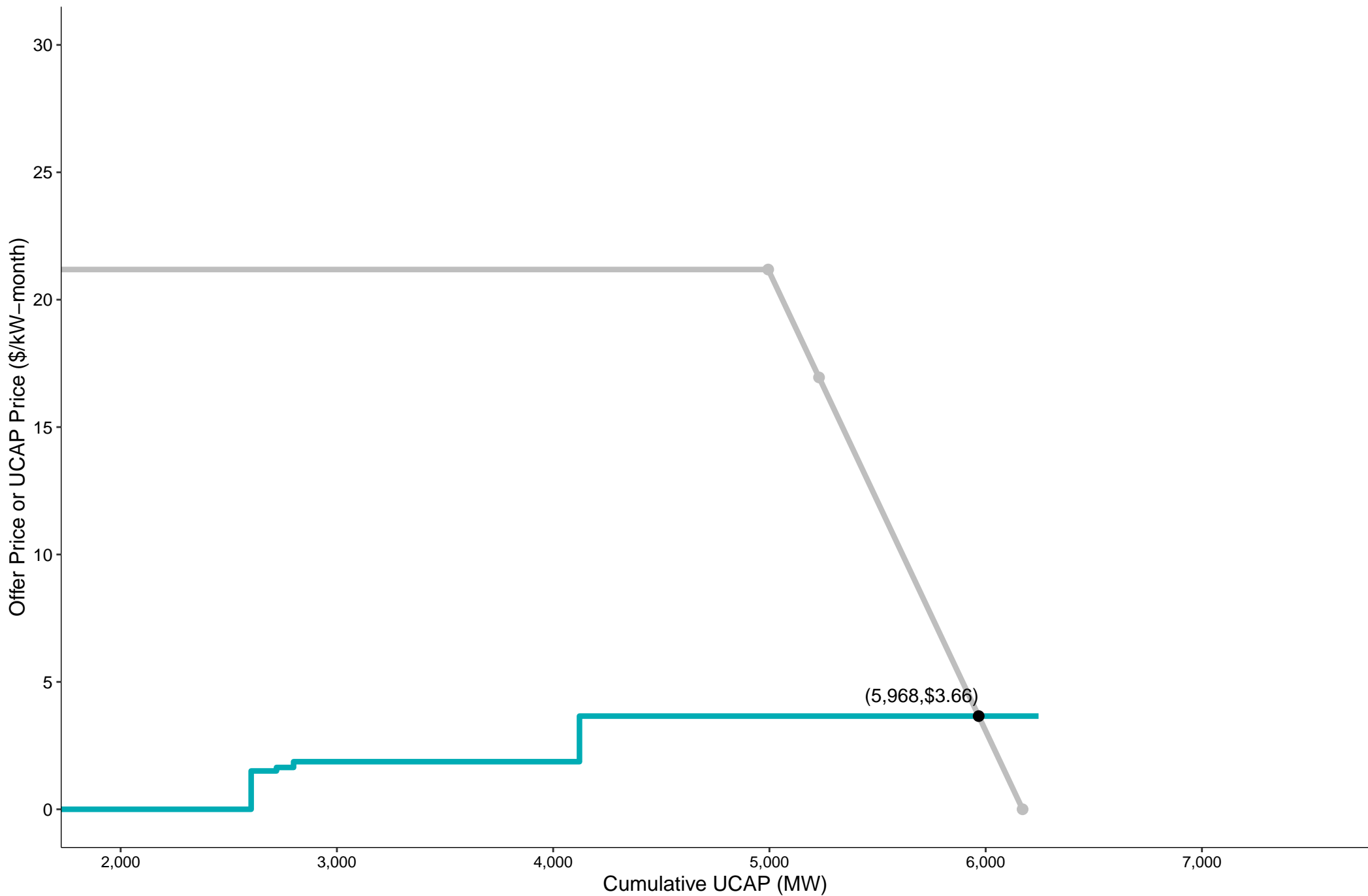
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



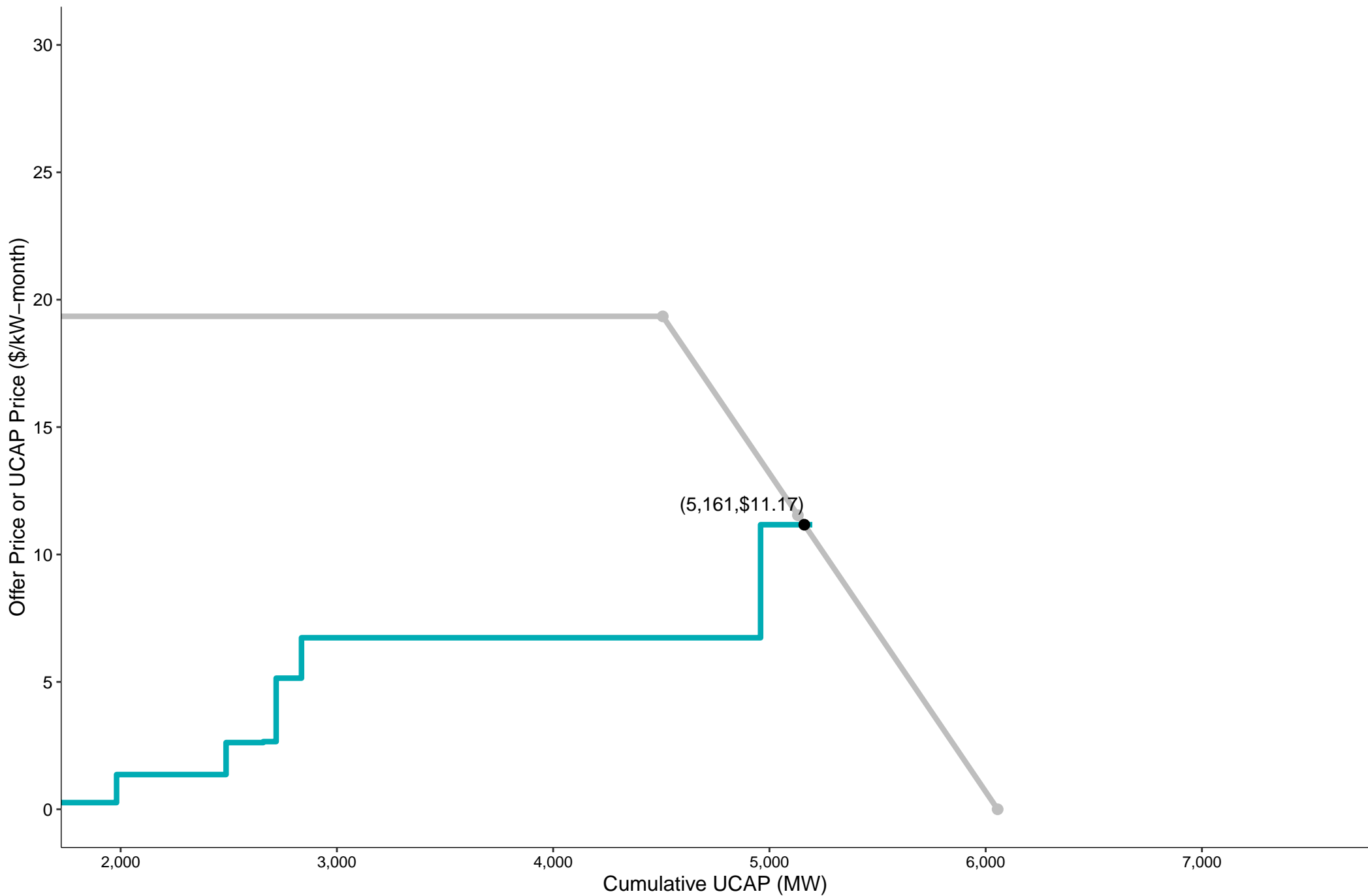
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with CPNY



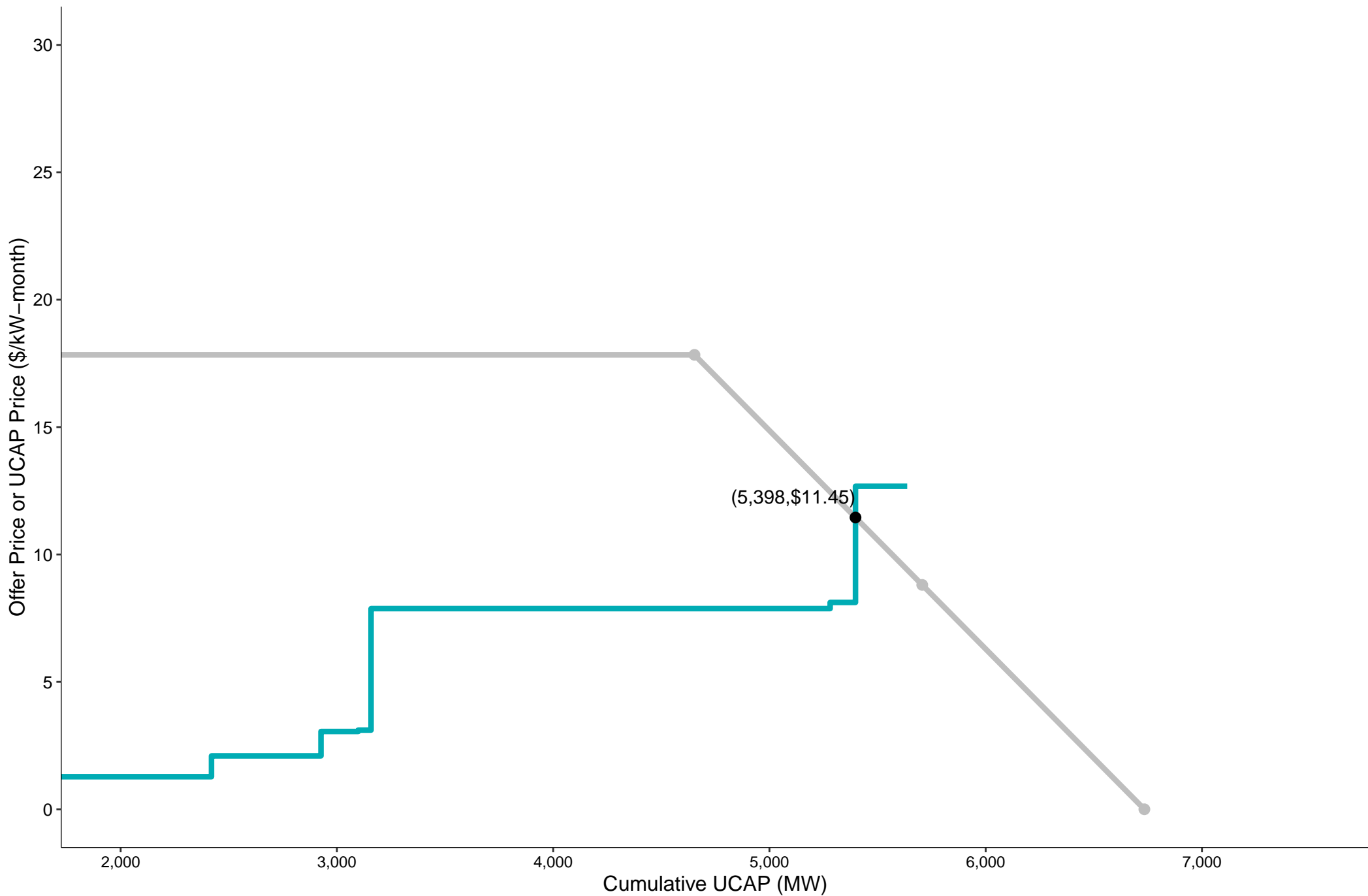
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with CPNY

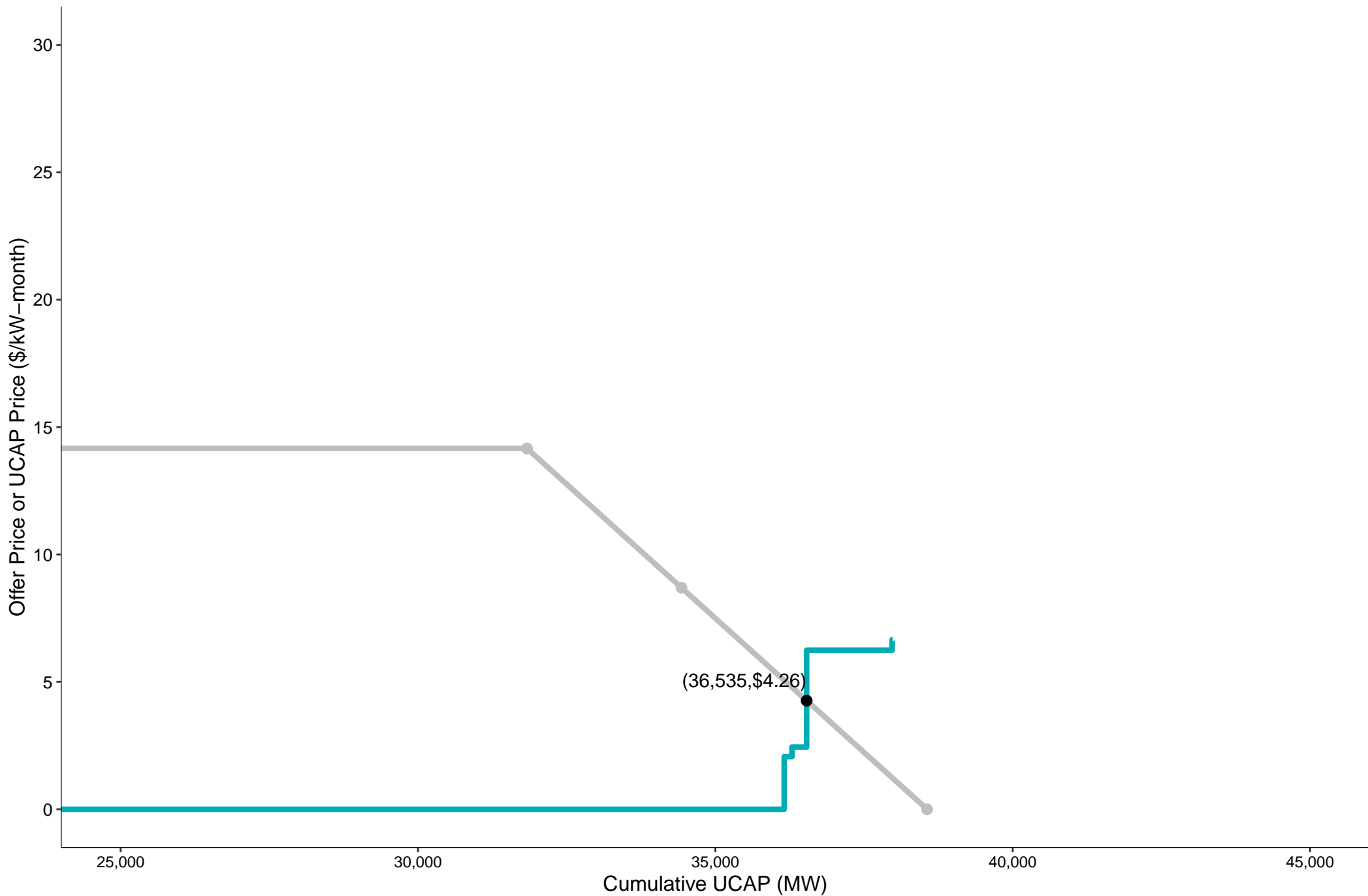


Marginal Capacity Accreditation Approach with TDI/CPNY

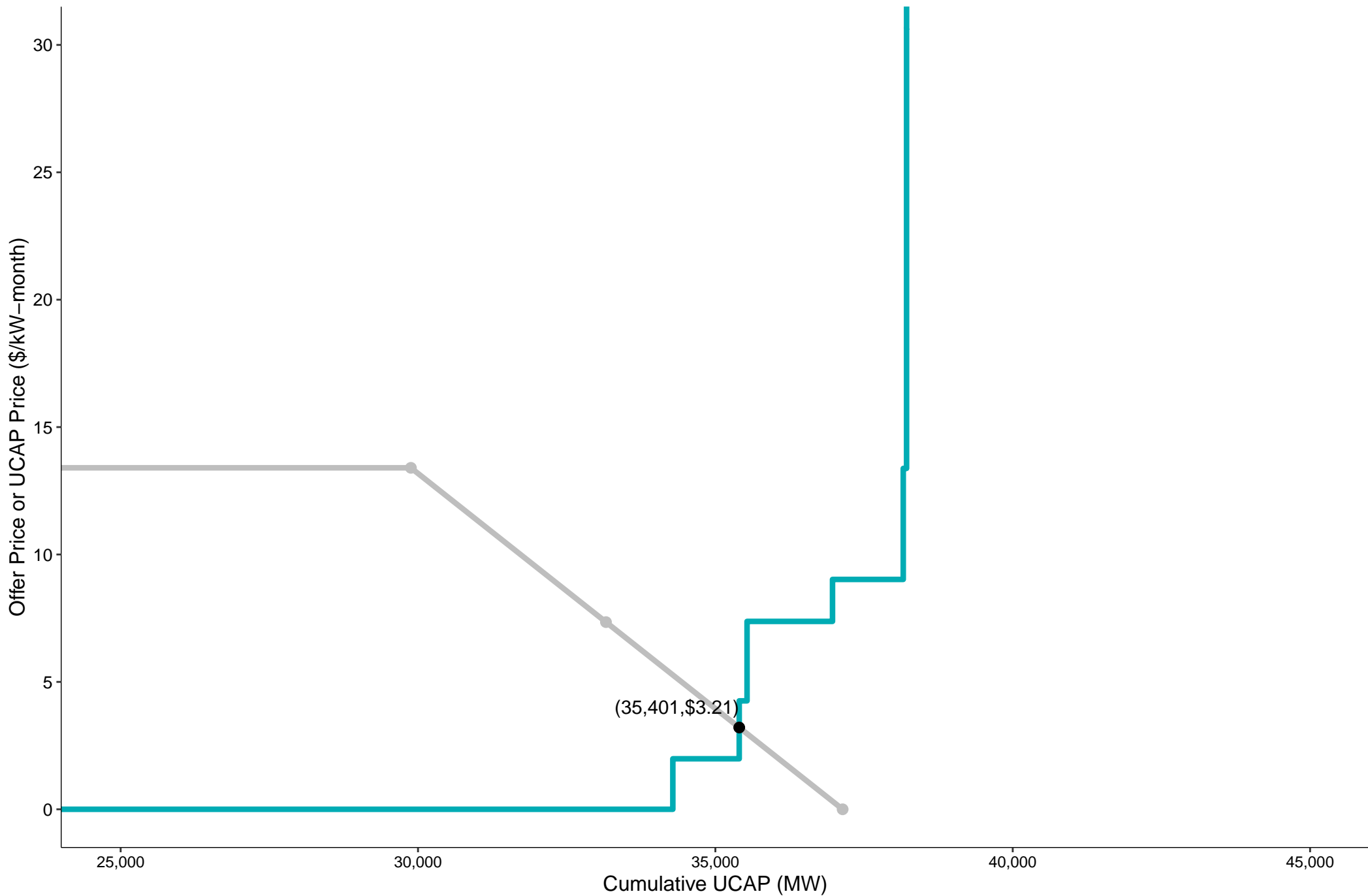
Clearing Prices (\$/kW-mo)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	\$4.26	\$3.21	\$6.42	\$3.19	\$2.42	\$6.28
G-J Locality	\$6.91	\$9.02	\$9.32	\$3.87	\$6.05	\$7.36
NYC (J)	\$6.91	\$9.02	\$9.32	\$3.87	\$6.05	\$7.36
LI (K)	\$6.66	\$13.38	\$12.20	\$3.66	\$11.17	\$11.45

Clearing UCAP Quantities (MW)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	36,535	35,401	34,412	37,484	35,658	34,771
G-J Locality	13,791	12,918	12,010	14,229	13,502	12,694
NYC (J)	9,454	8,611	7,470	9,649	8,930	7,956
LI (K)	5,809	4,937	5,176	5,968	5,161	5,398

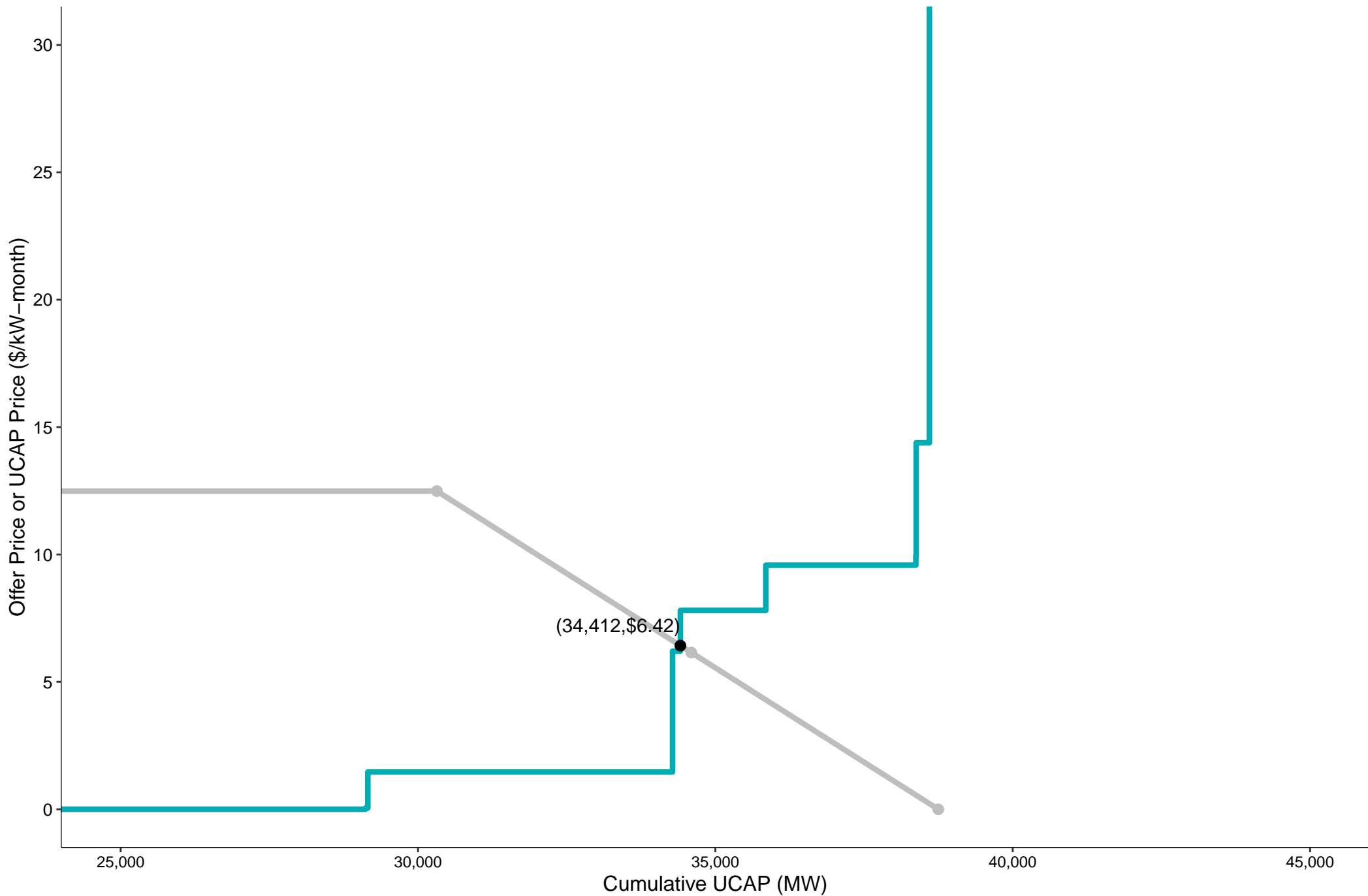
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



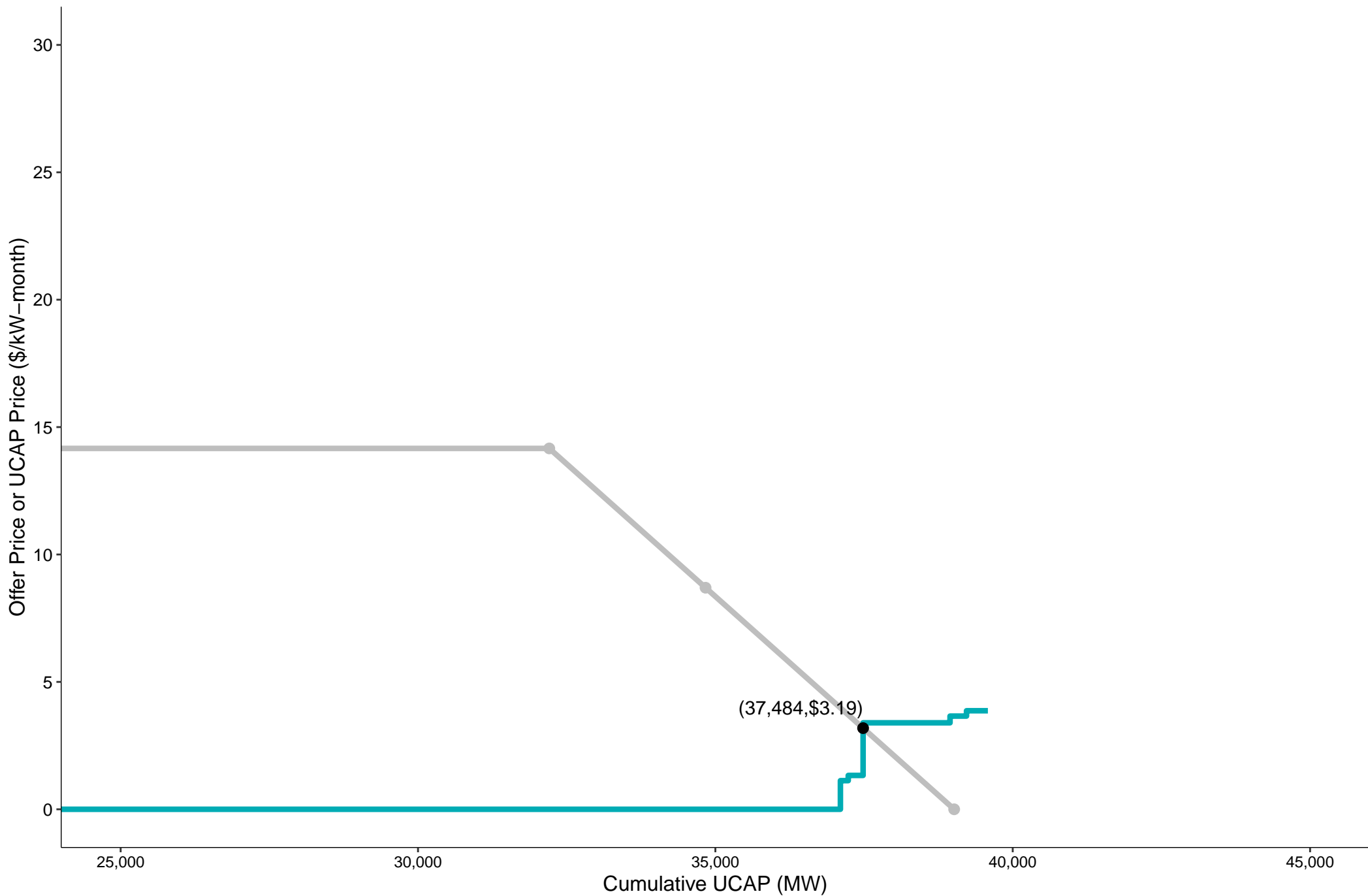
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



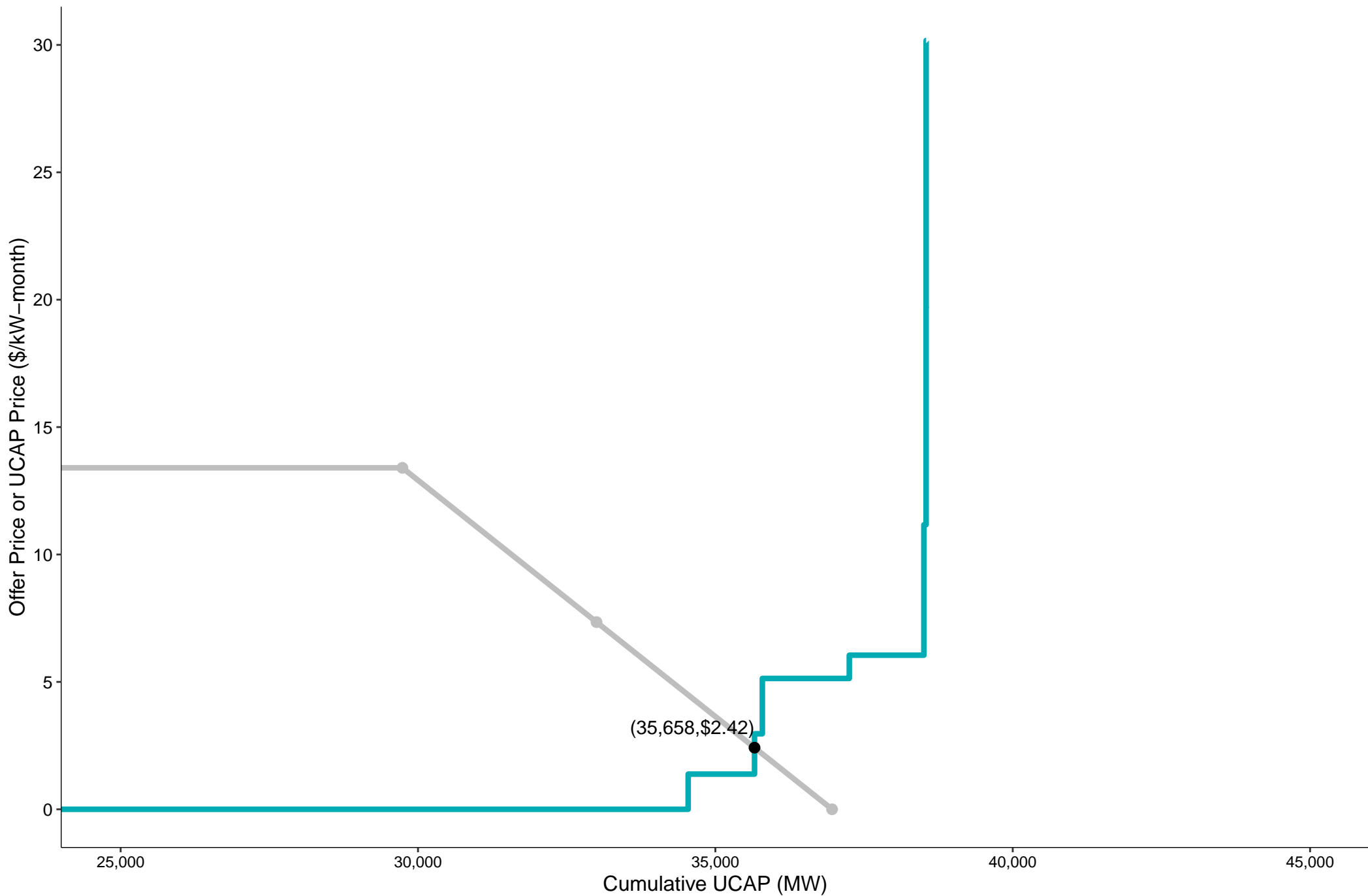
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



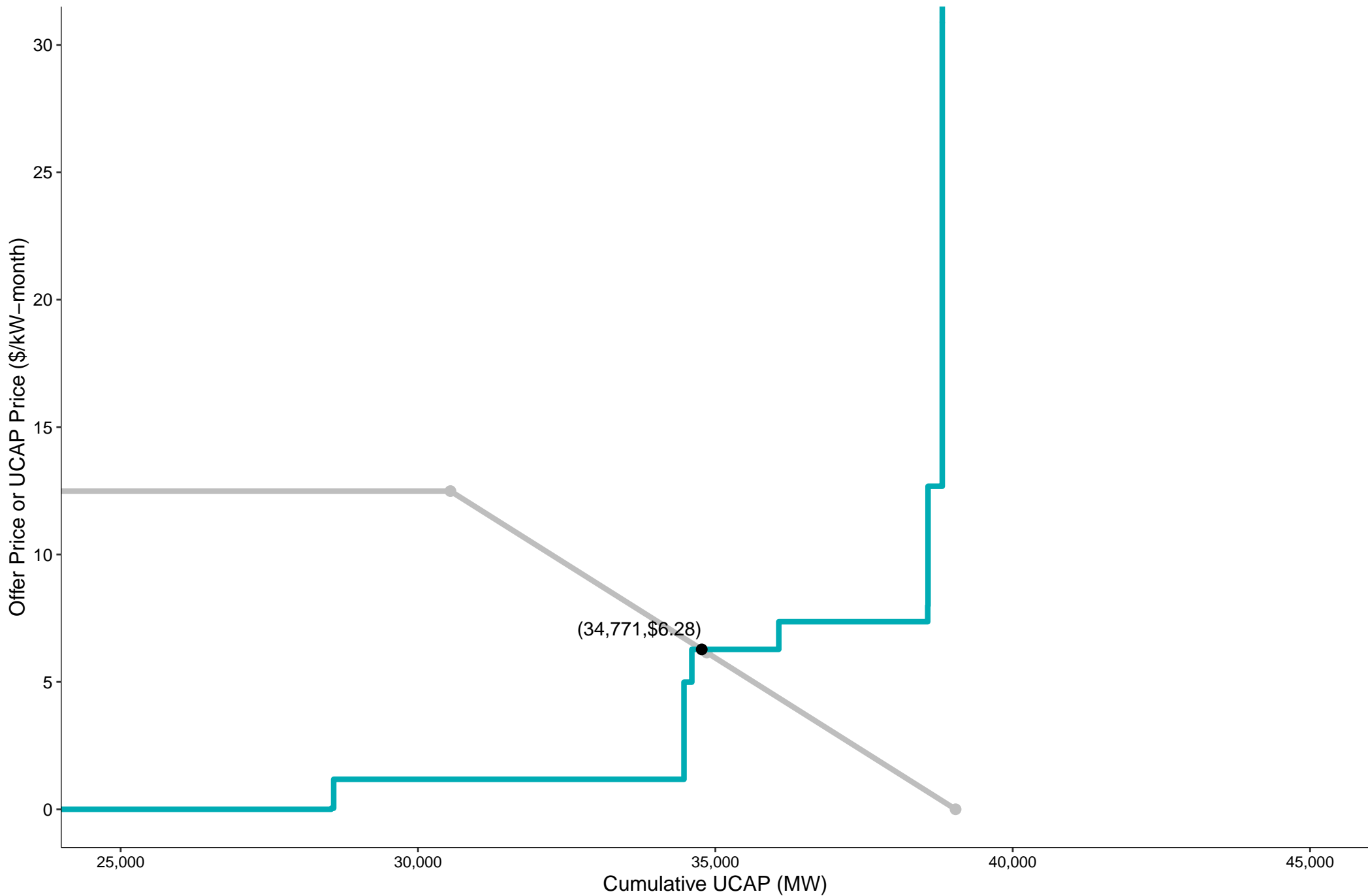
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



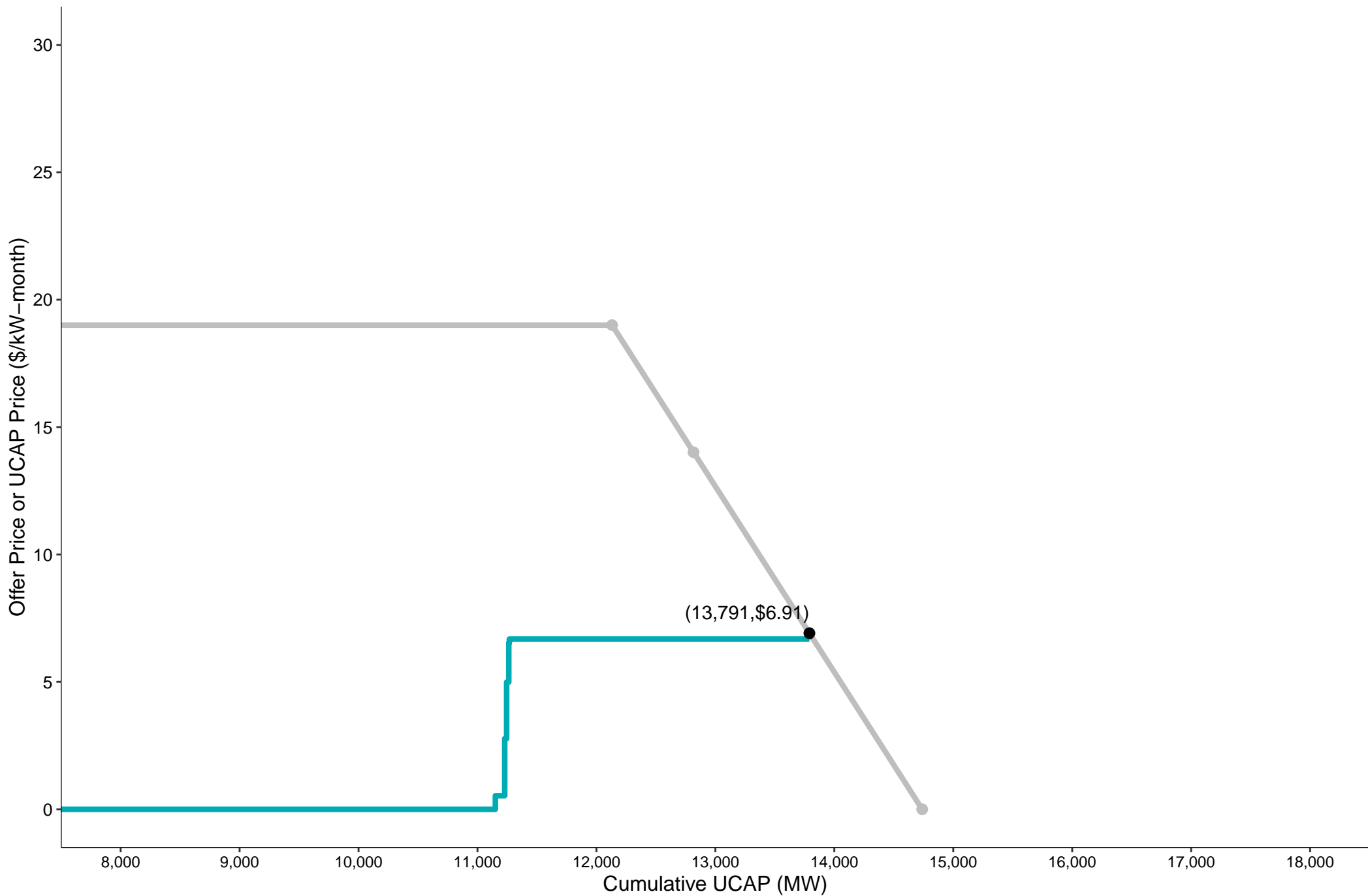
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



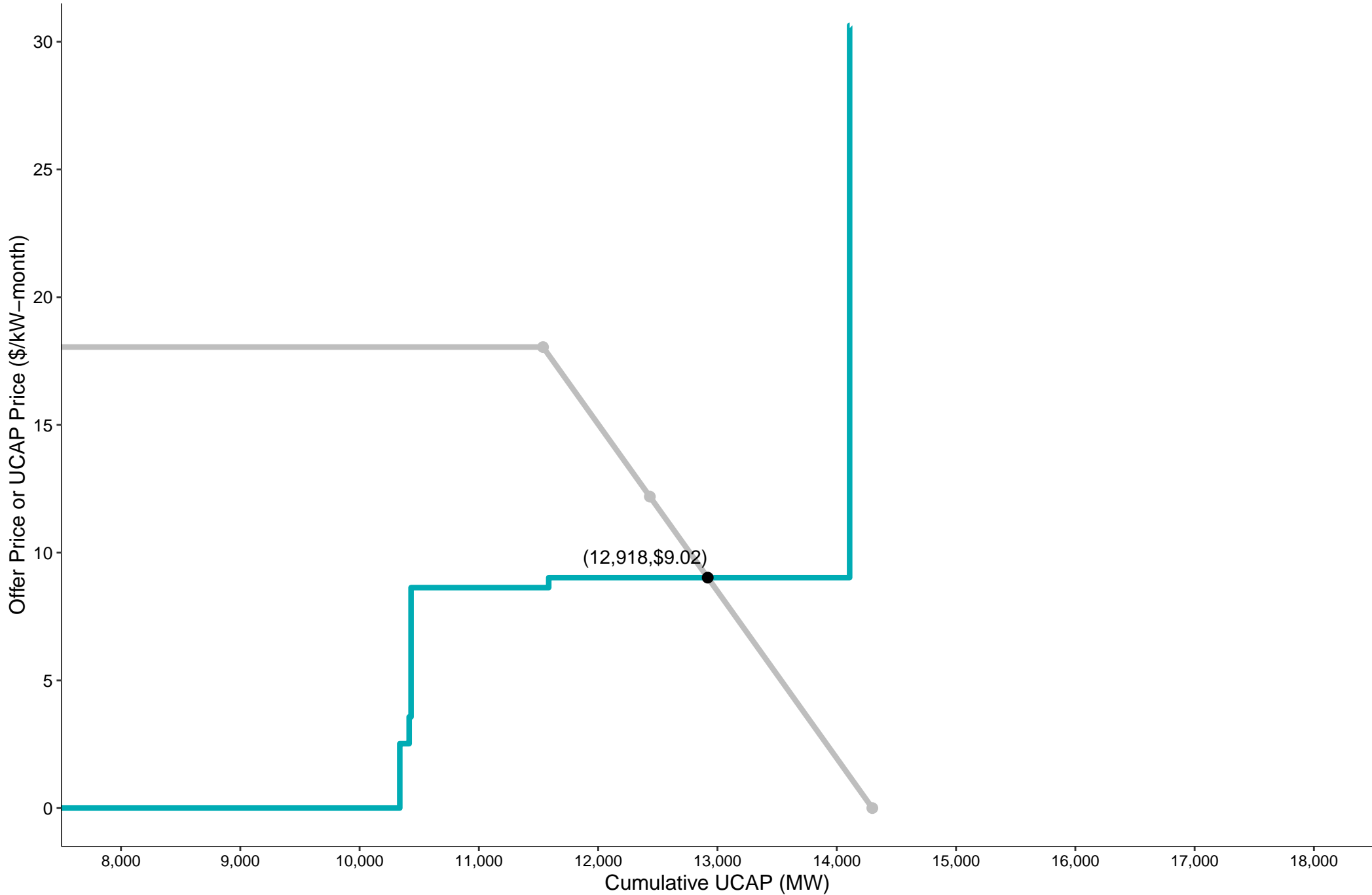
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



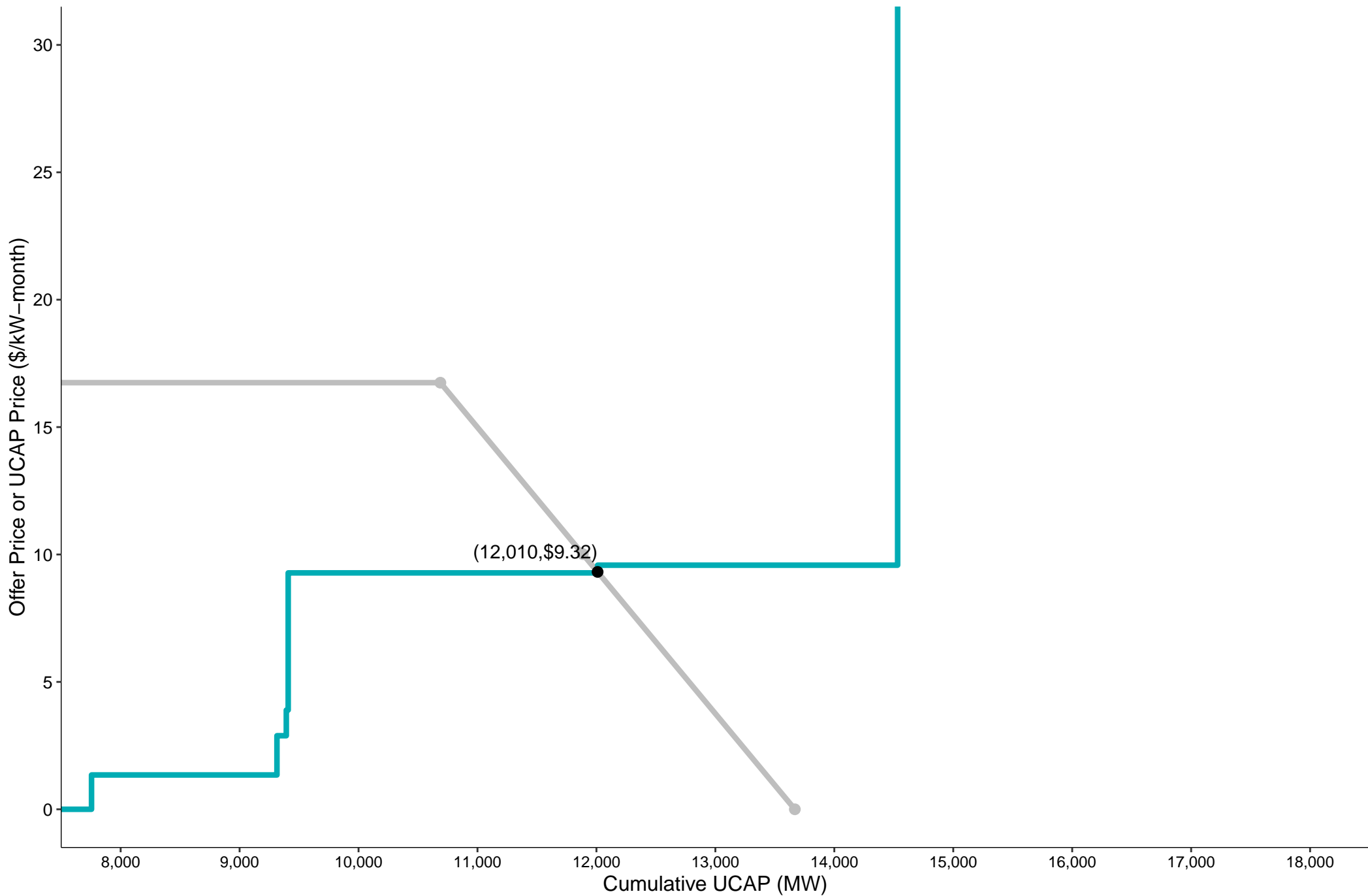
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



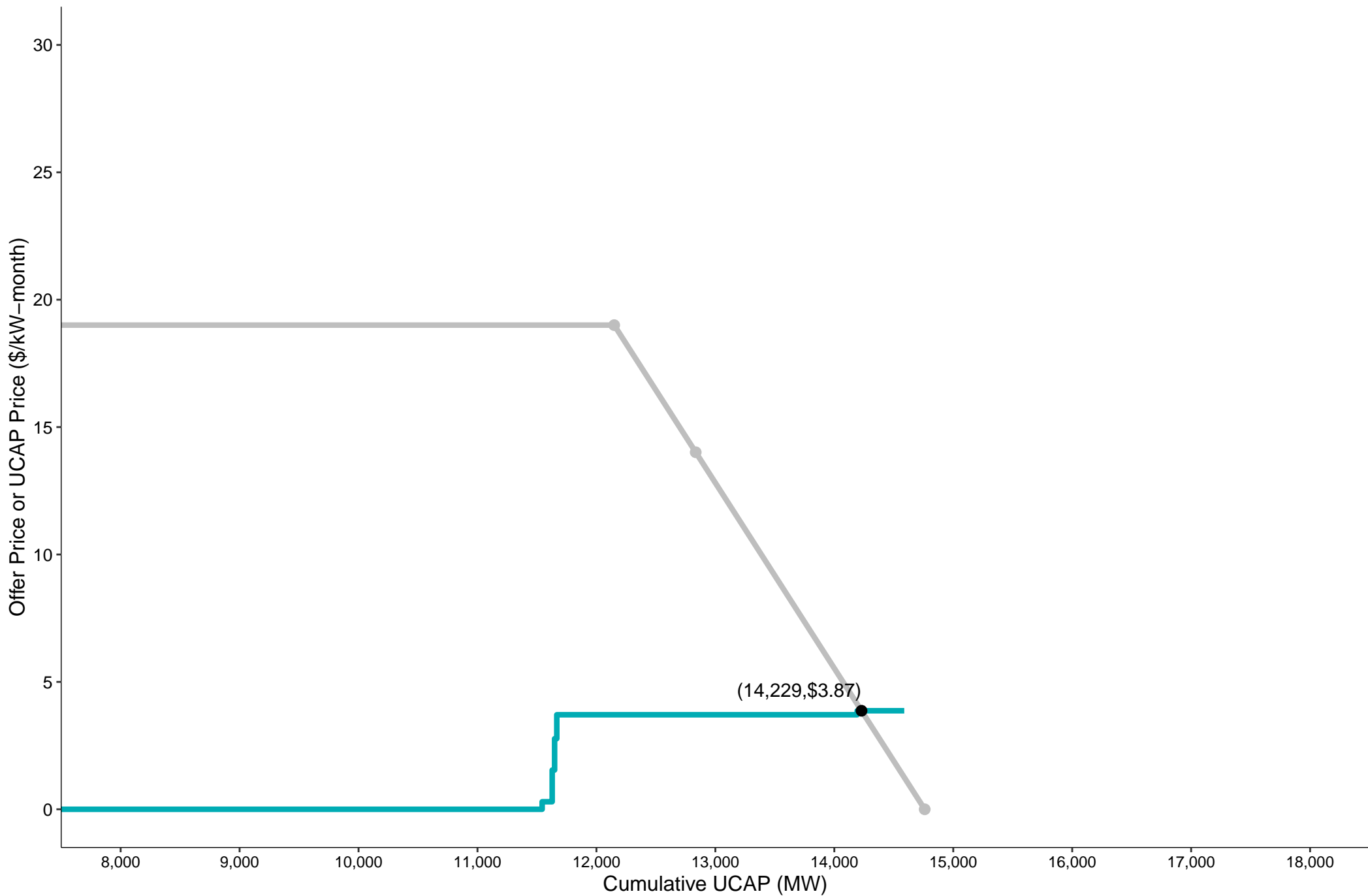
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



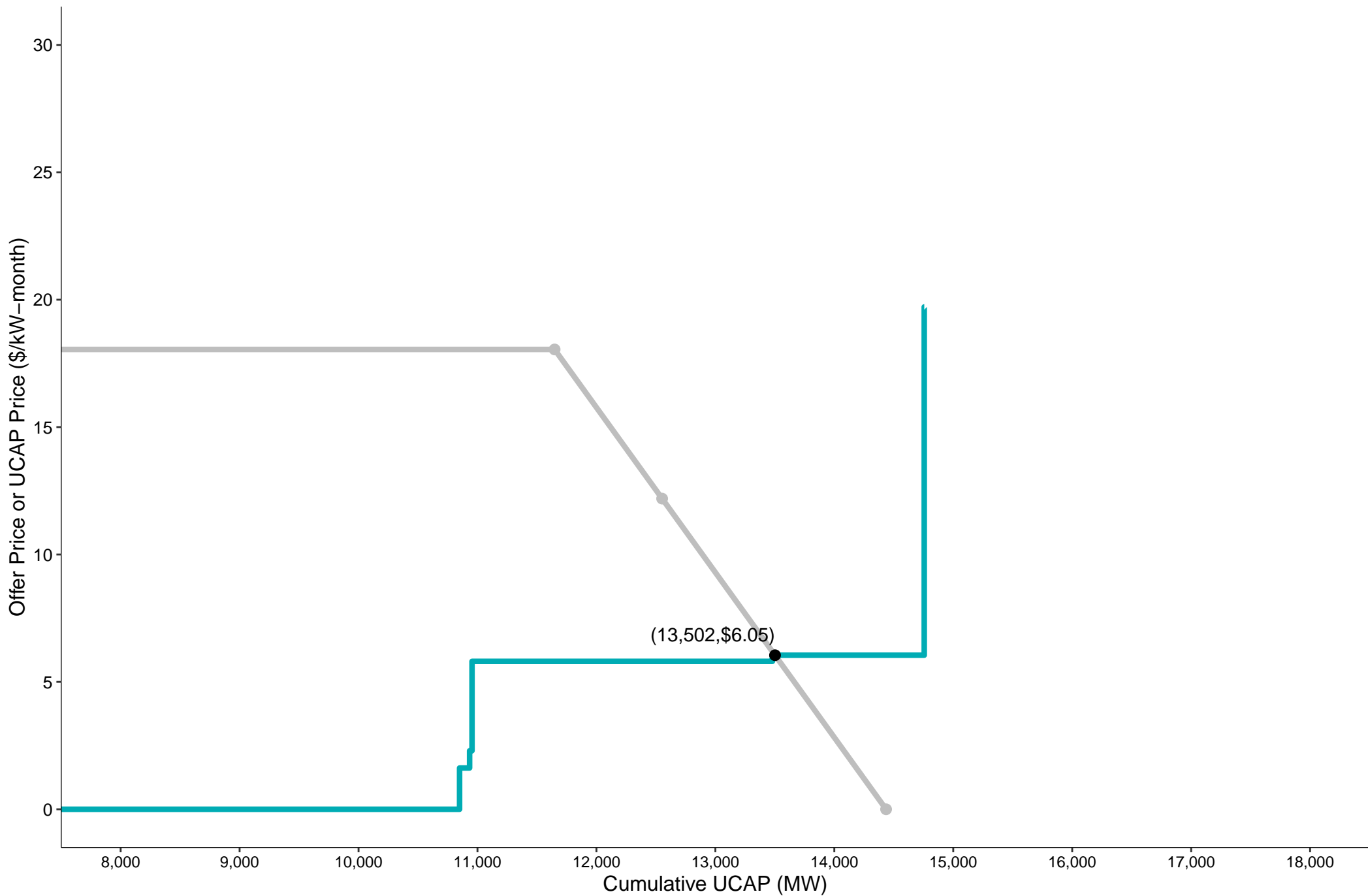
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



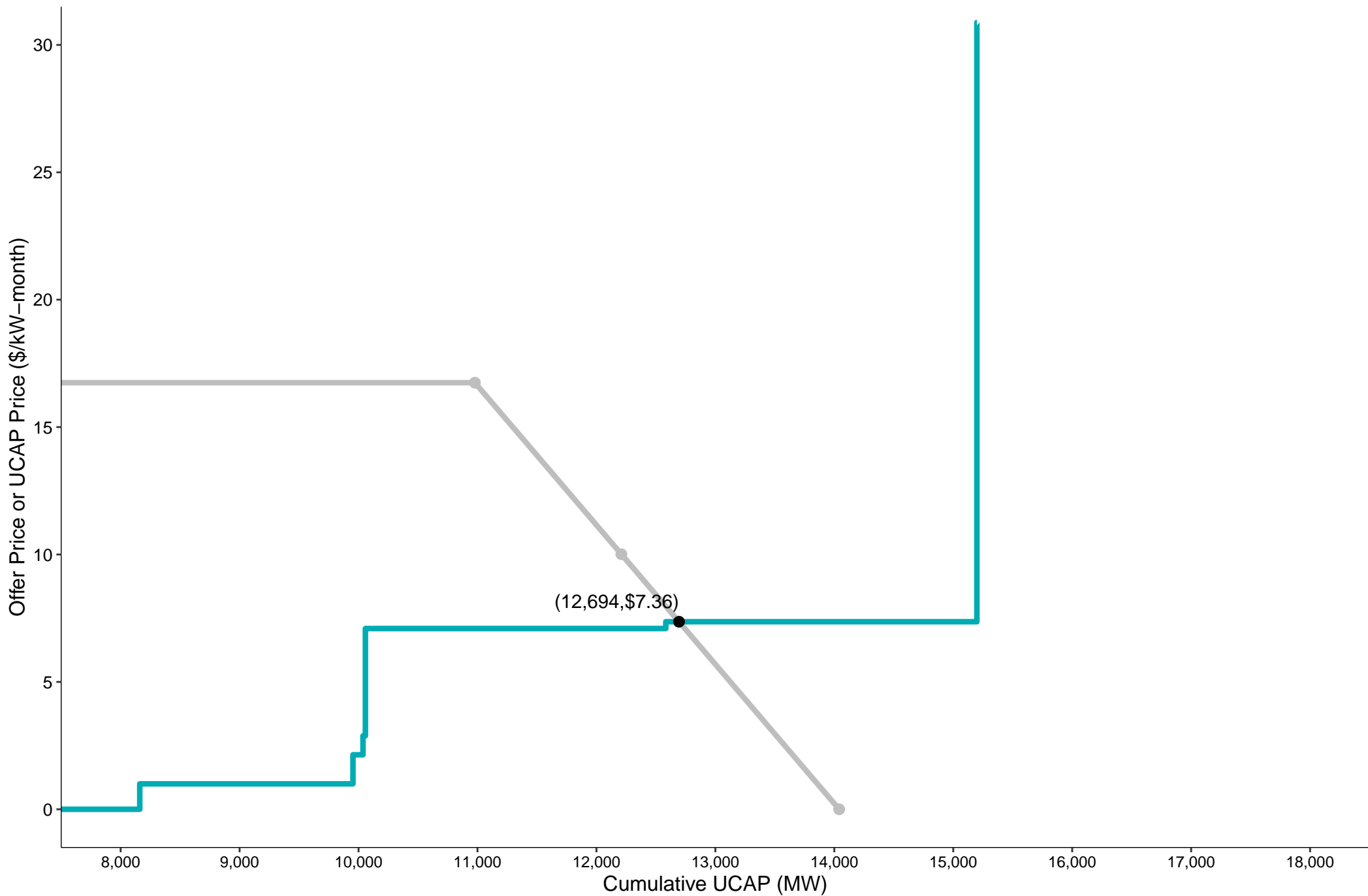
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



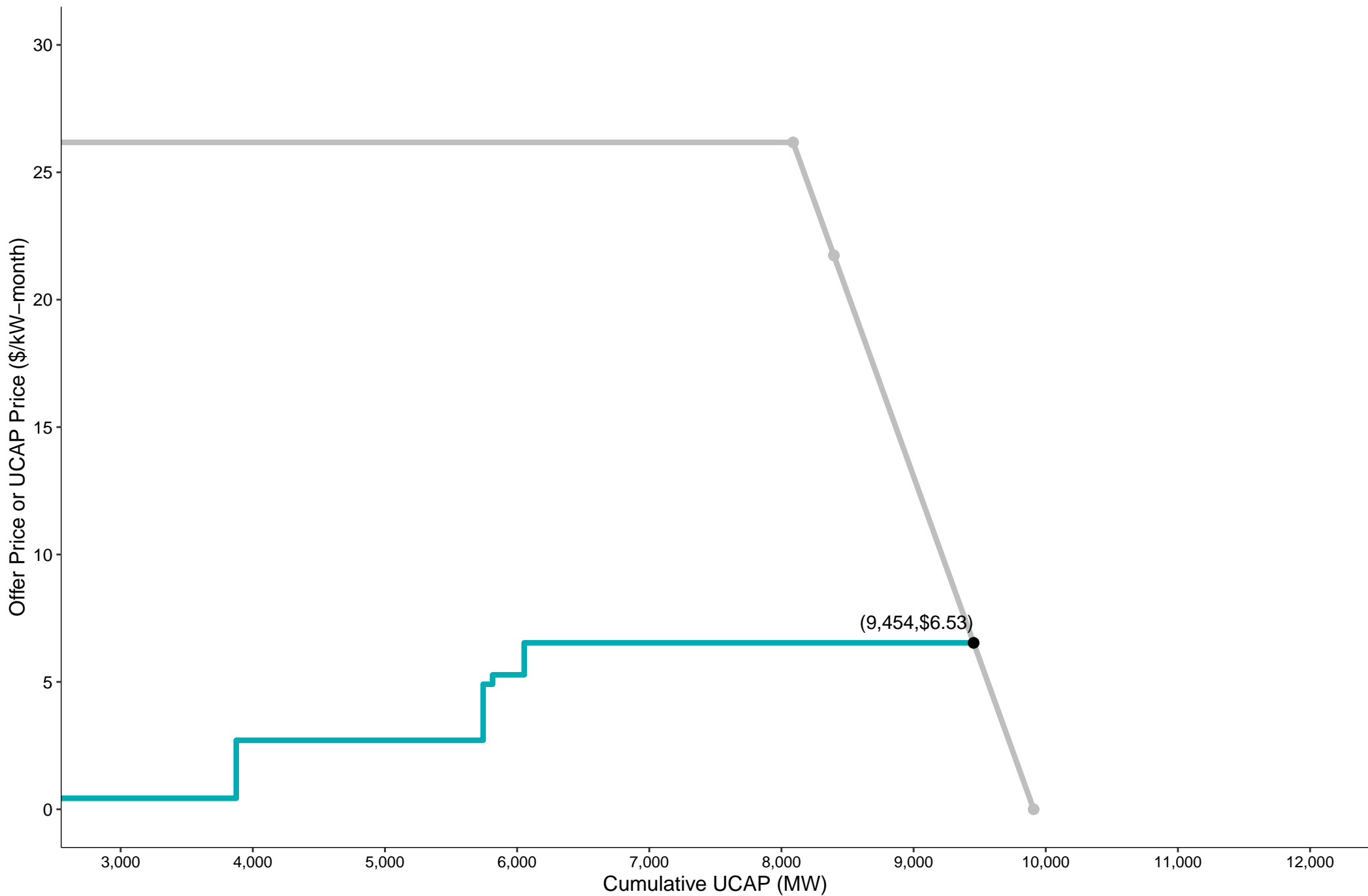
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



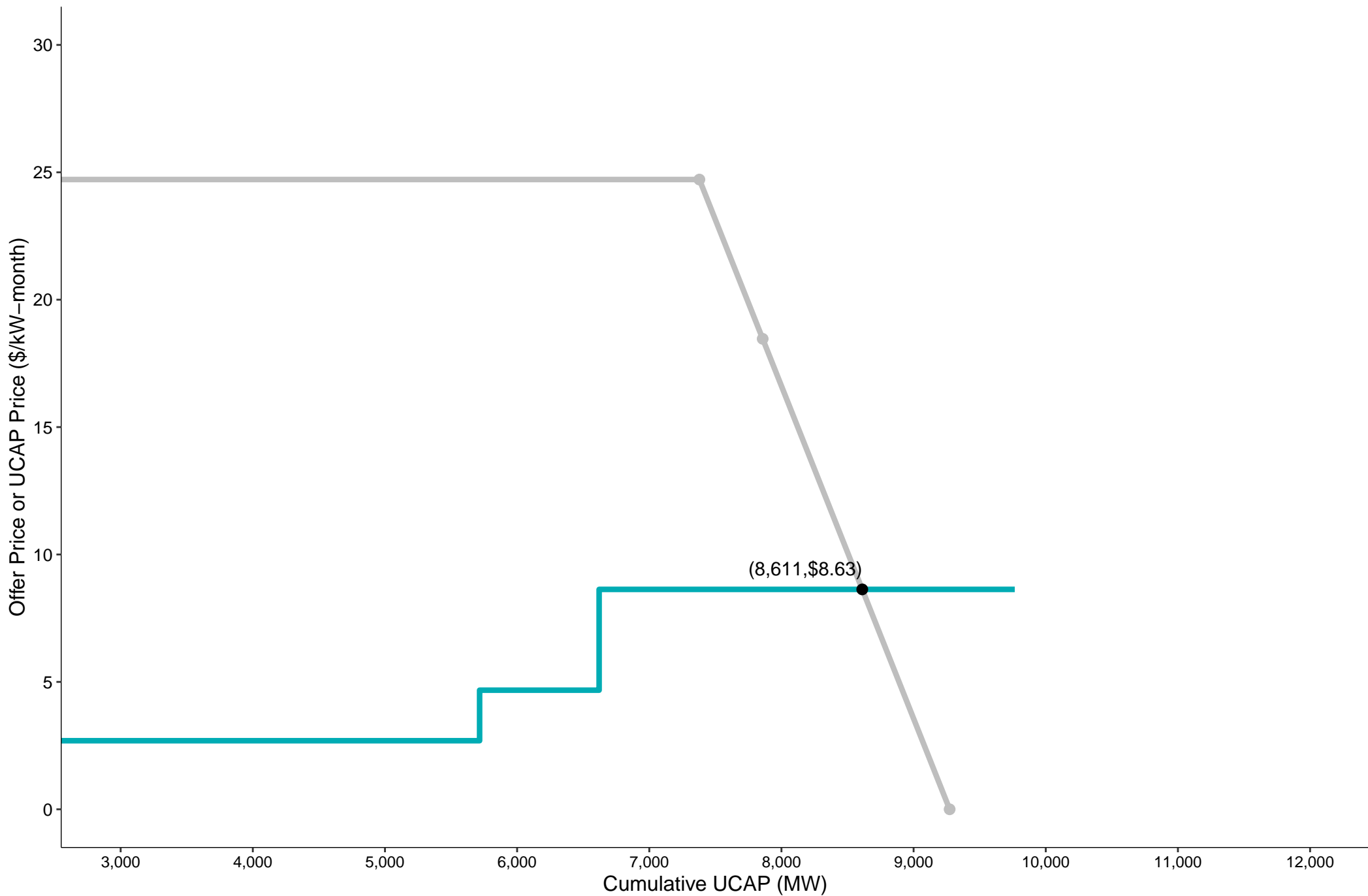
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



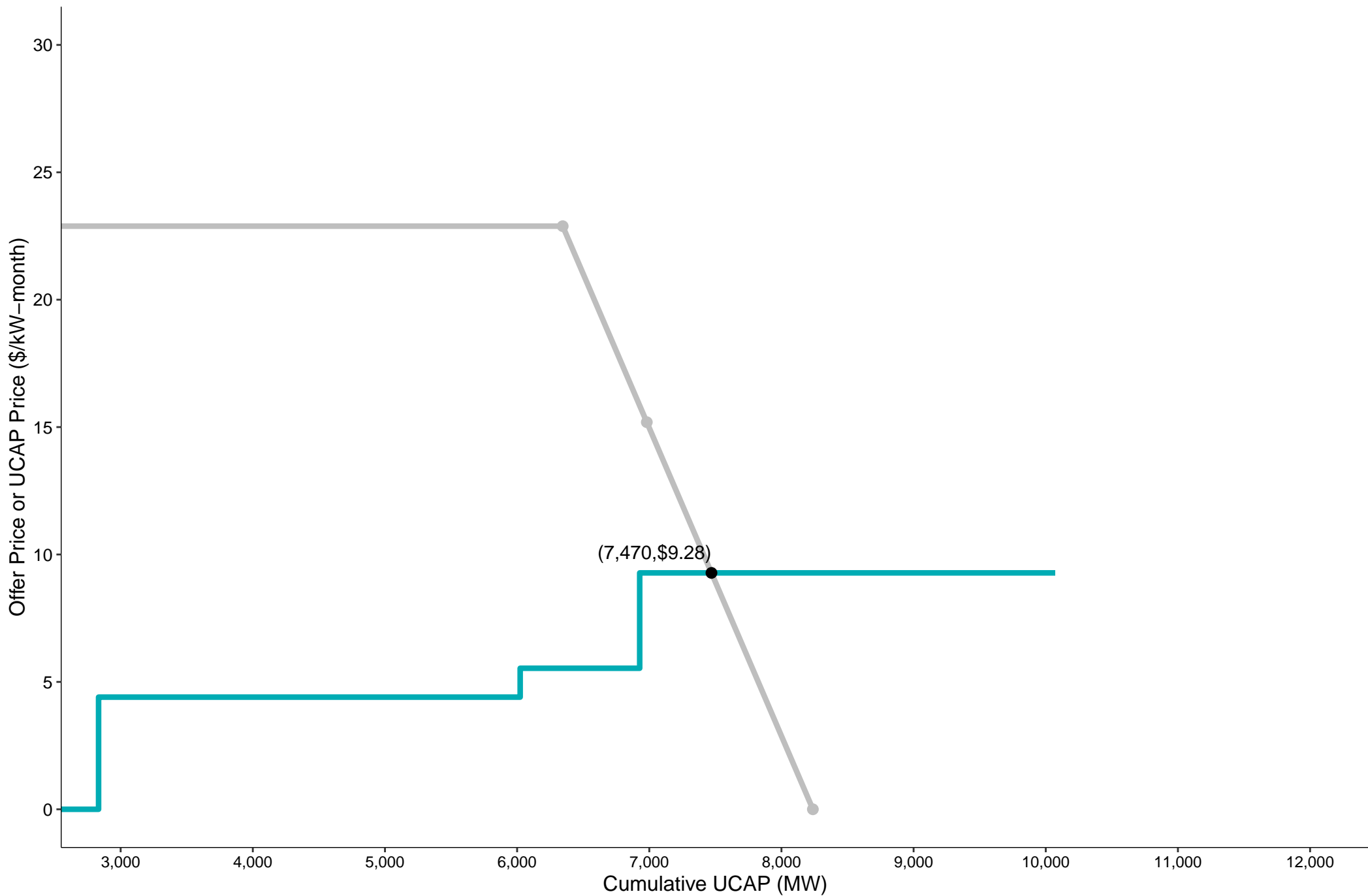
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



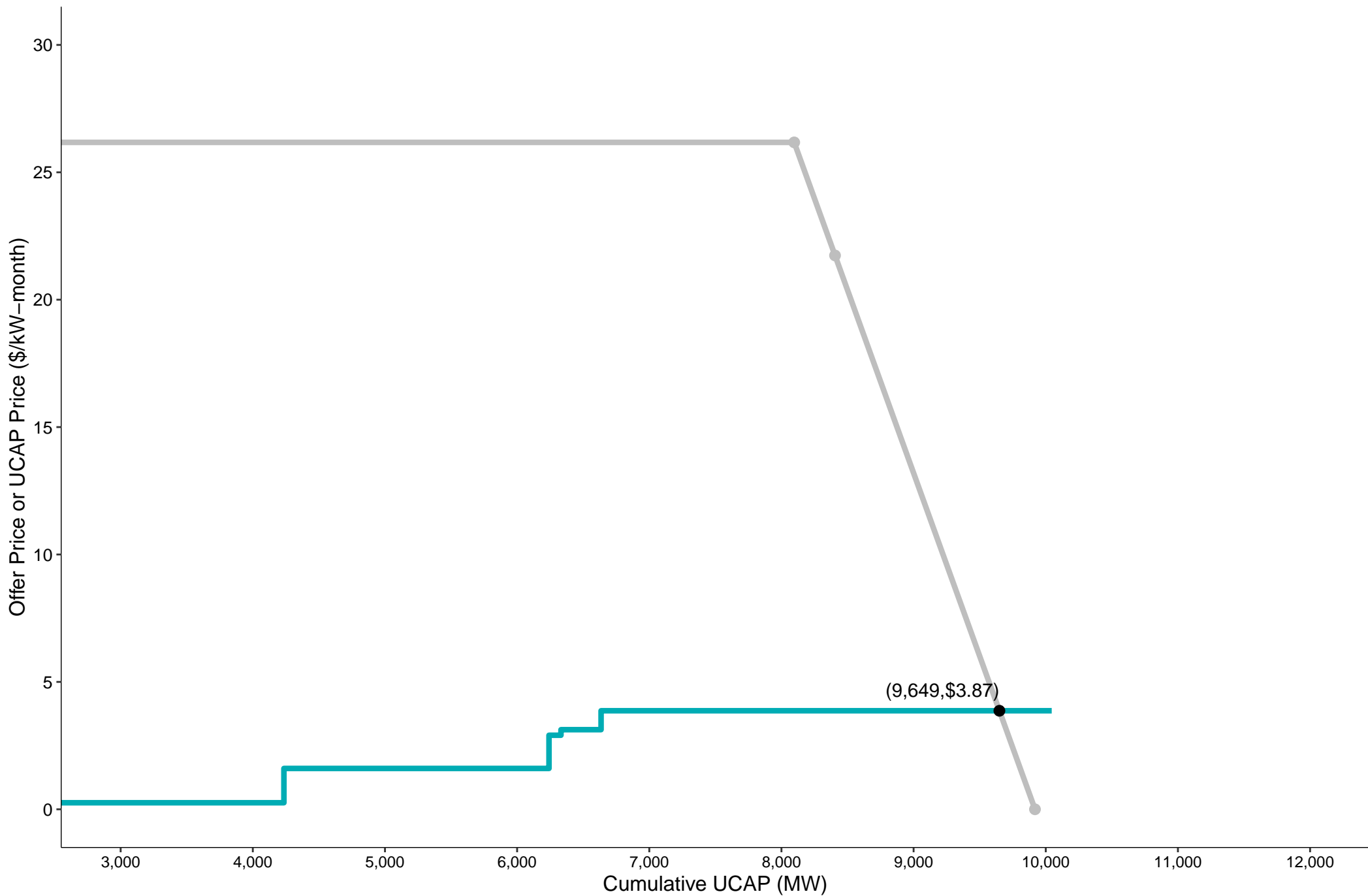
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



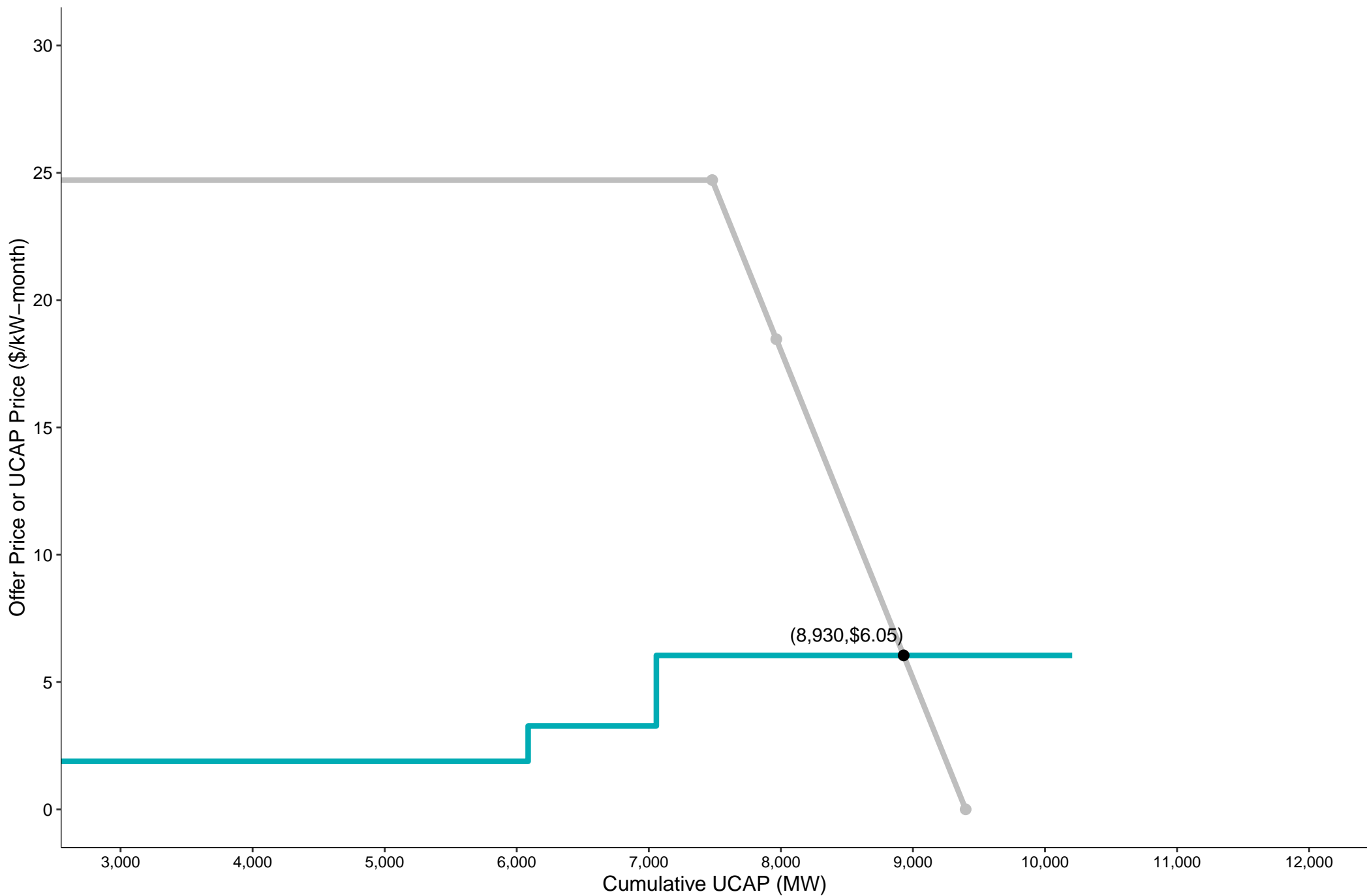
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



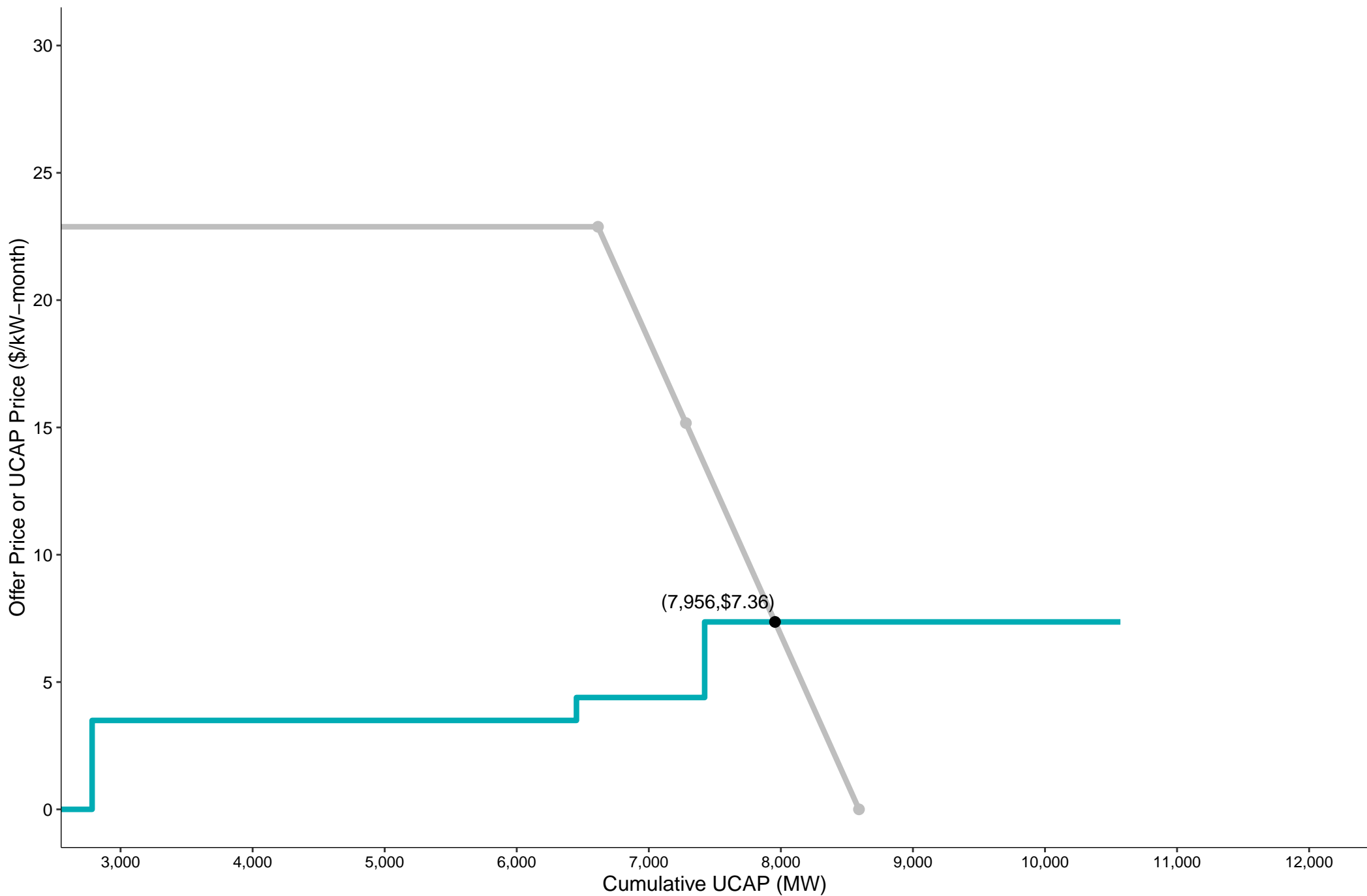
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



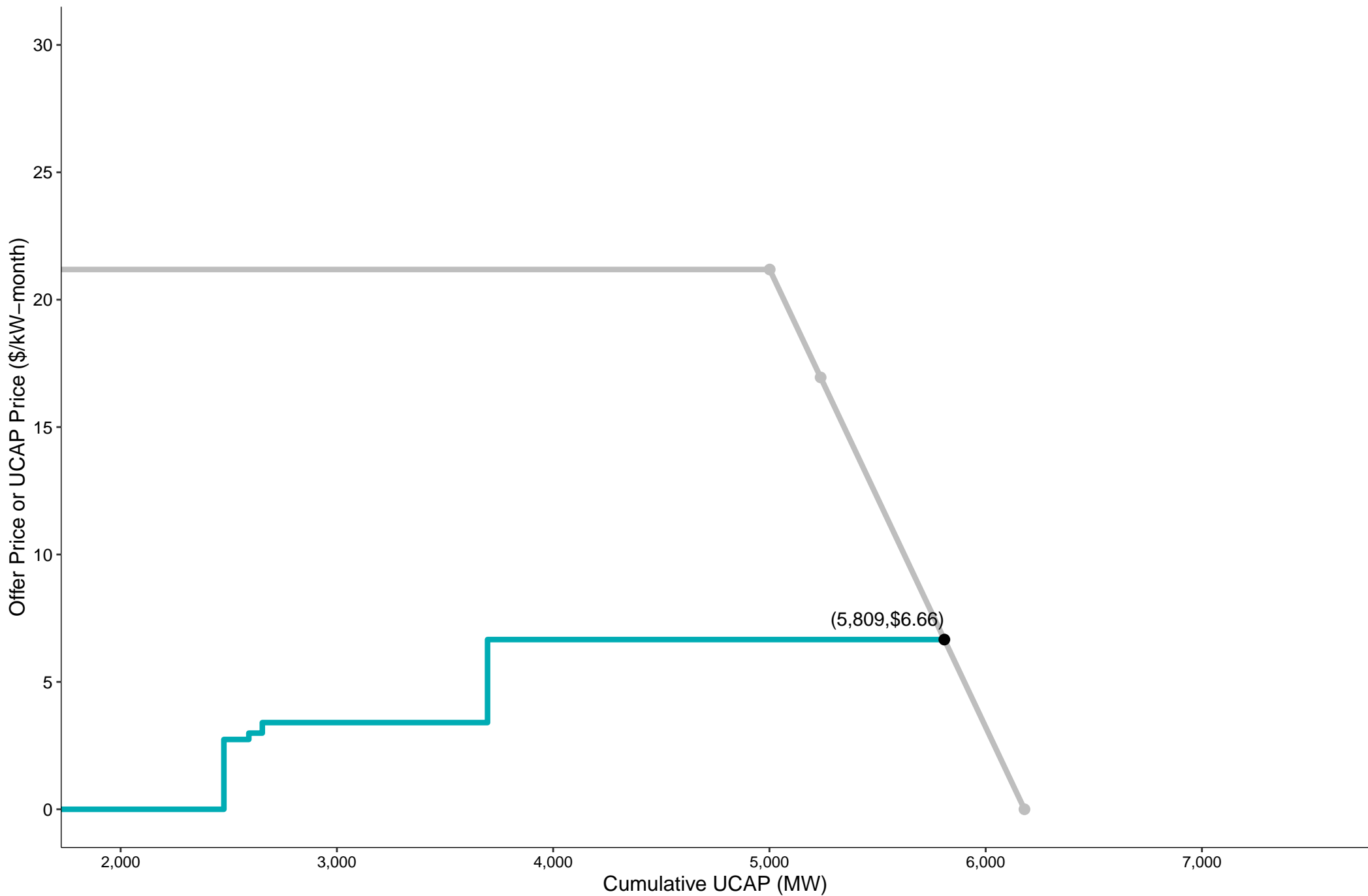
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



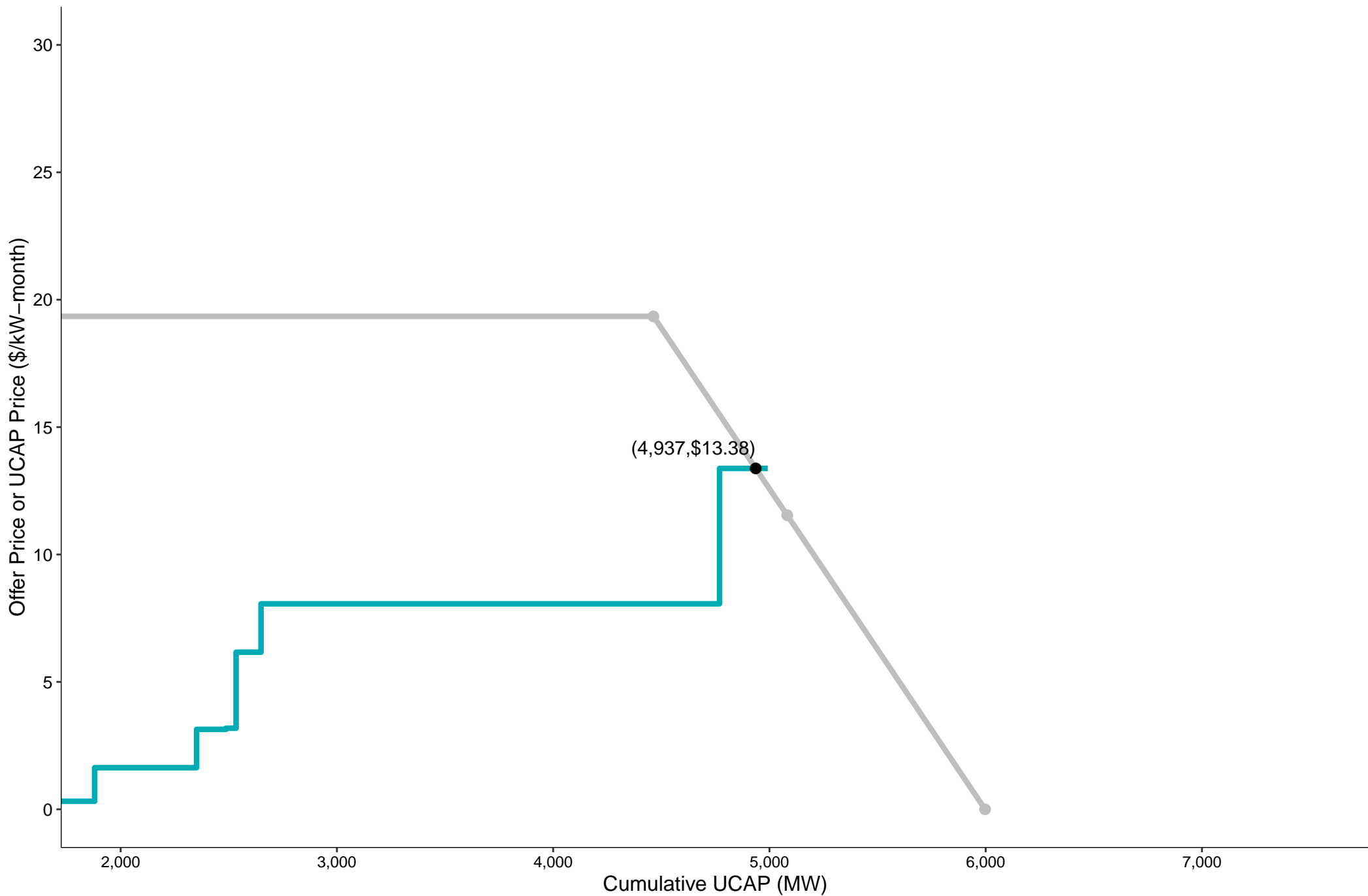
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



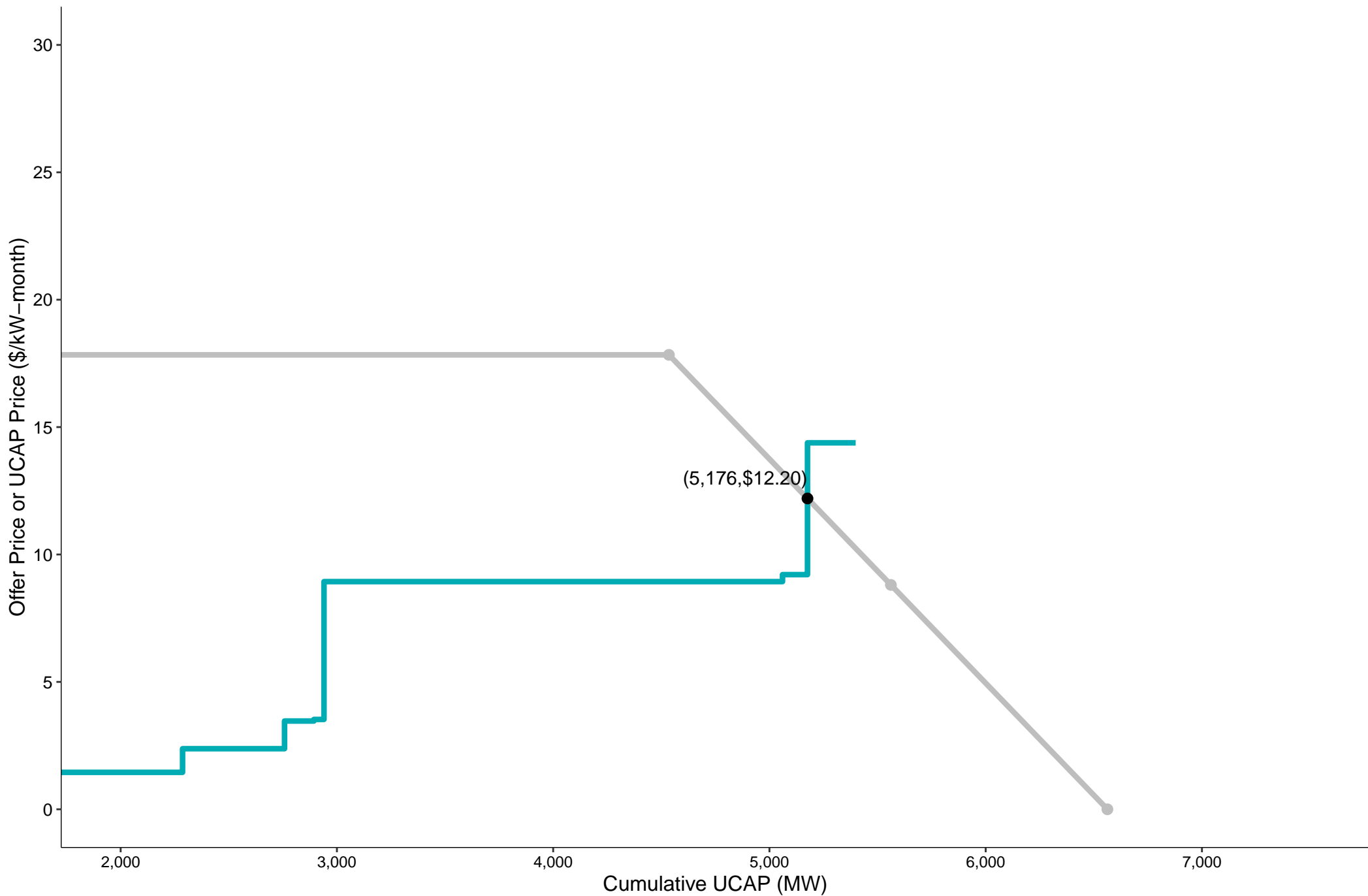
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



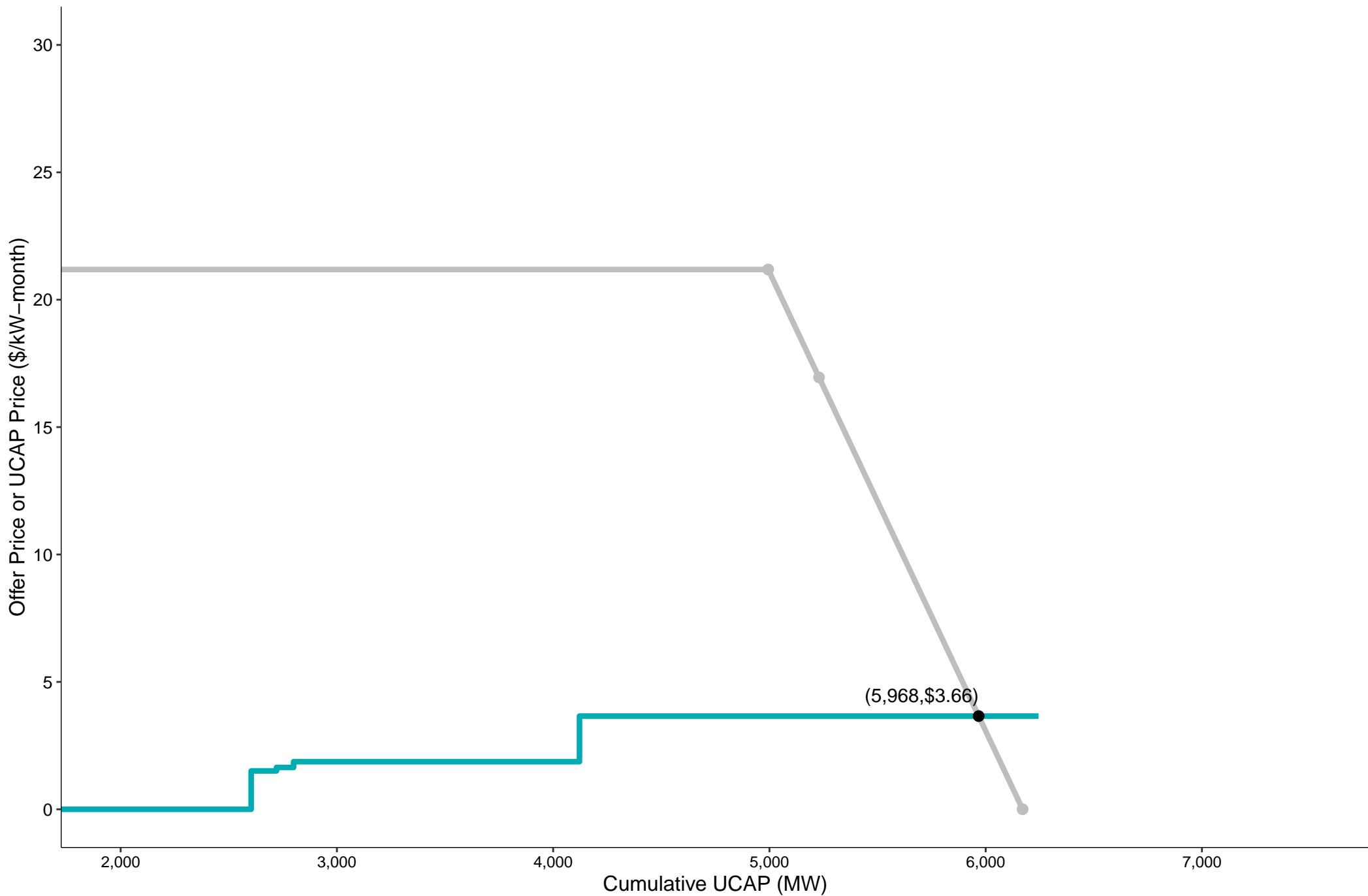
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



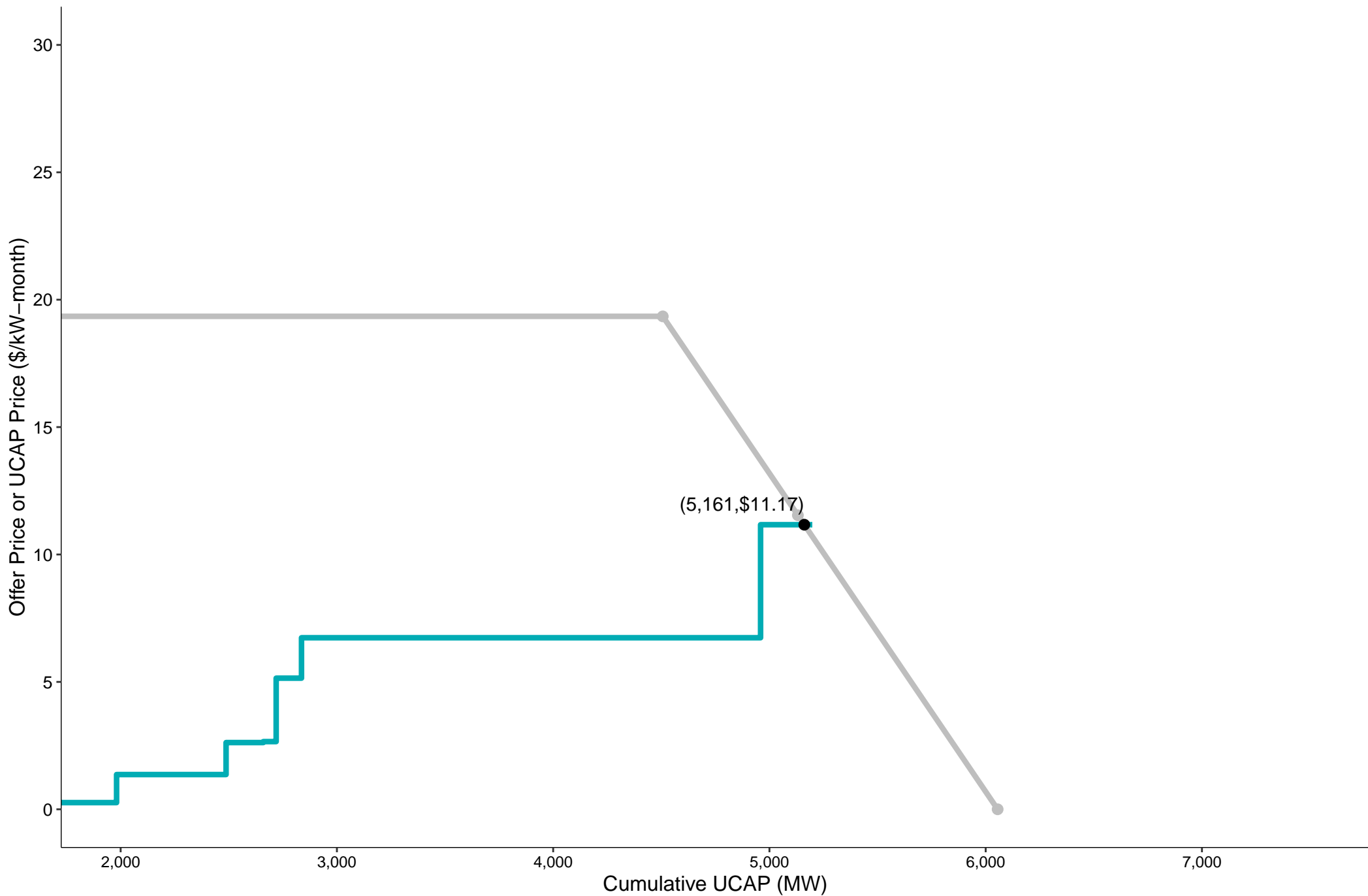
Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



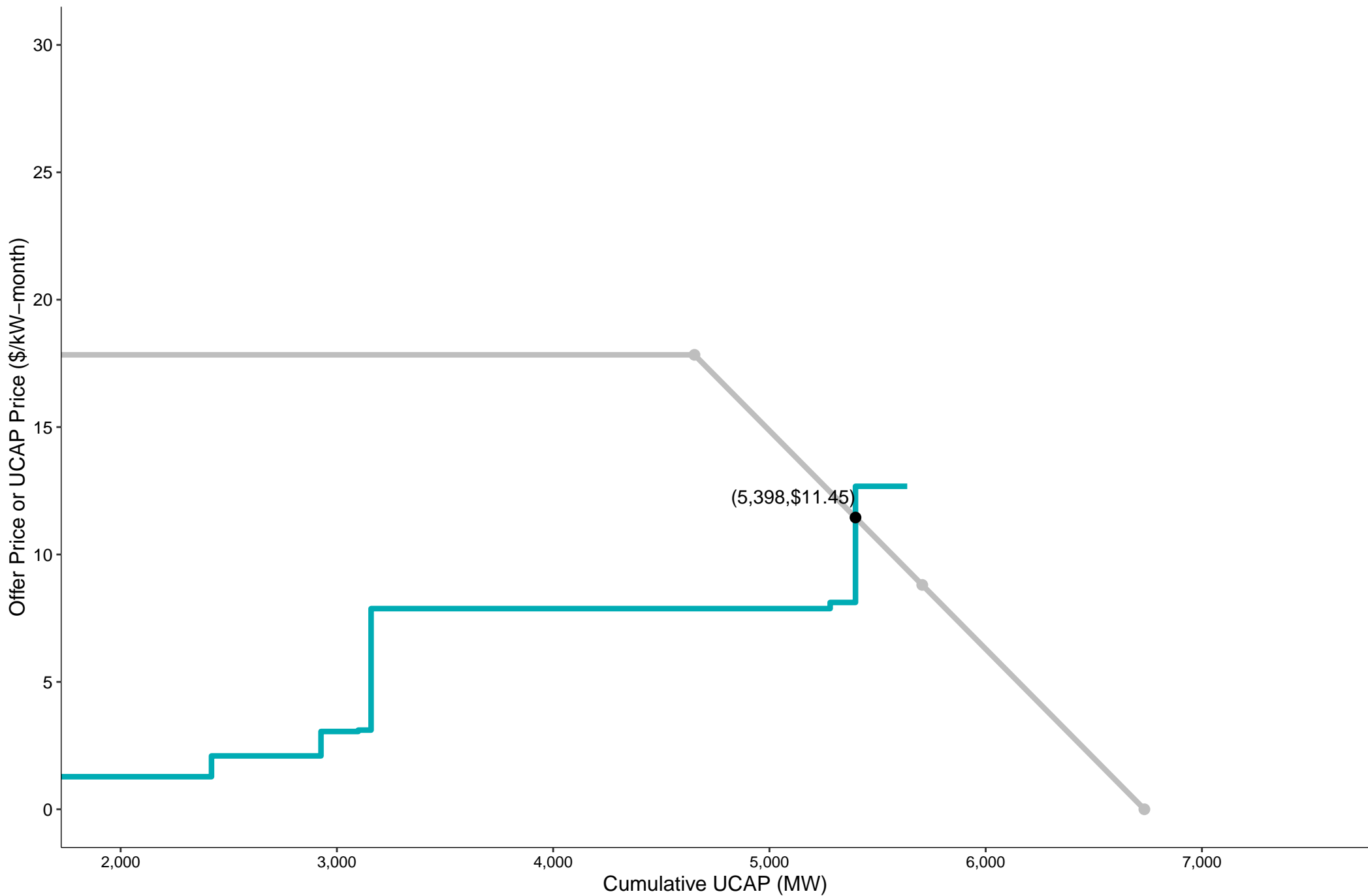
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY



Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium

Clearing Prices (\$/kW-mo)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	\$4.26	\$3.24	\$7.21	\$3.19	\$2.48	\$6.28
G-J Locality	\$6.91	\$9.02	\$9.58	\$3.87	\$6.05	\$7.36
NYC (J)	\$6.91	\$9.02	\$9.58	\$3.87	\$6.05	\$7.36
LI (K)	\$6.66	\$15.33	\$14.38	\$3.66	\$12.95	\$12.68

Clearing UCAP Quantities (MW)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	36,535	35,664	34,667	37,484	35,836	35,458
G-J Locality	13,791	13,126	12,223	14,229	13,642	12,899
NYC (J)	9,454	8,704	7,578	9,649	8,995	8,045
LI (K)	5,809	4,992	5,218	5,968	5,198	5,517

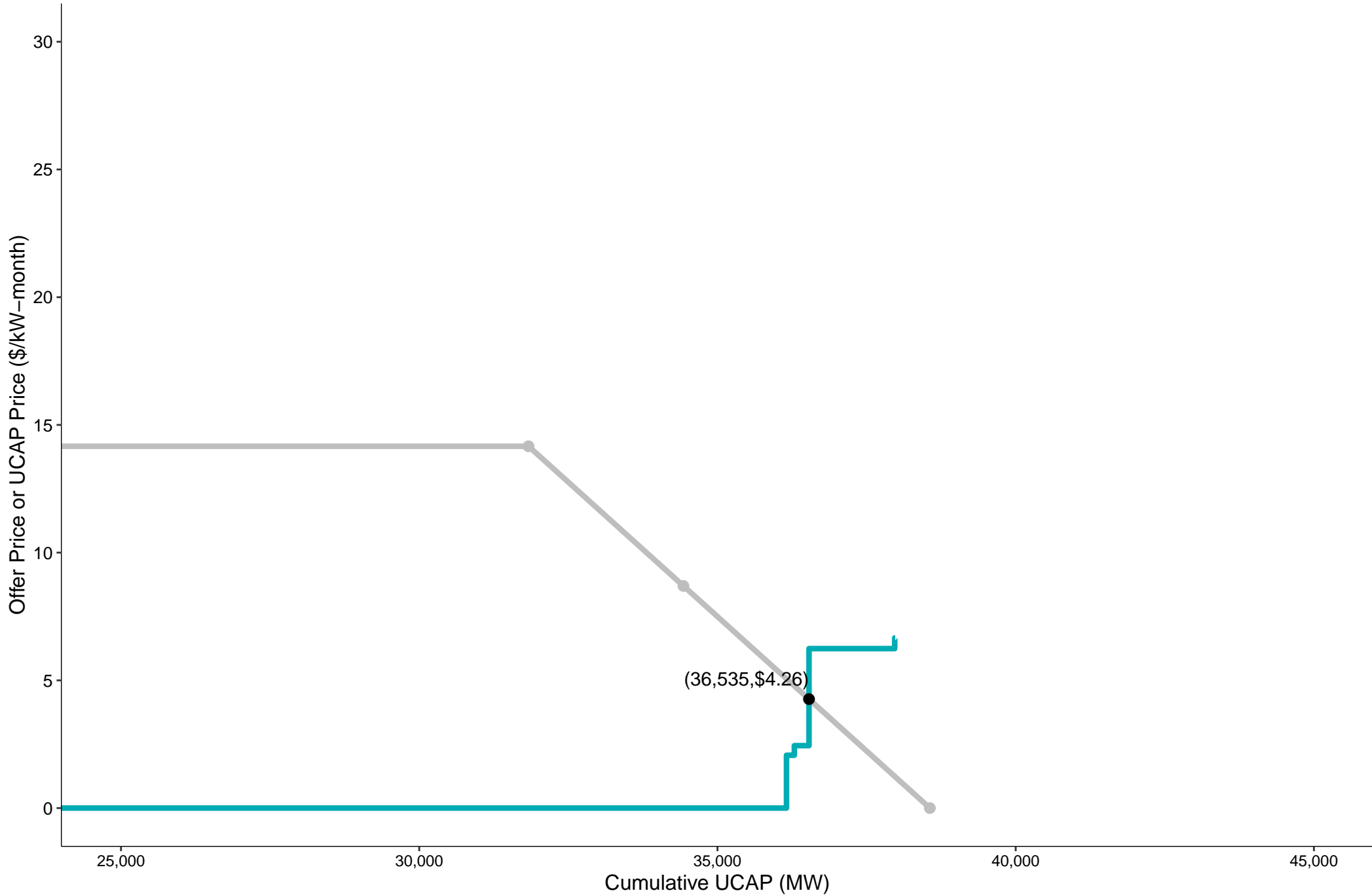
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: NYCA

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



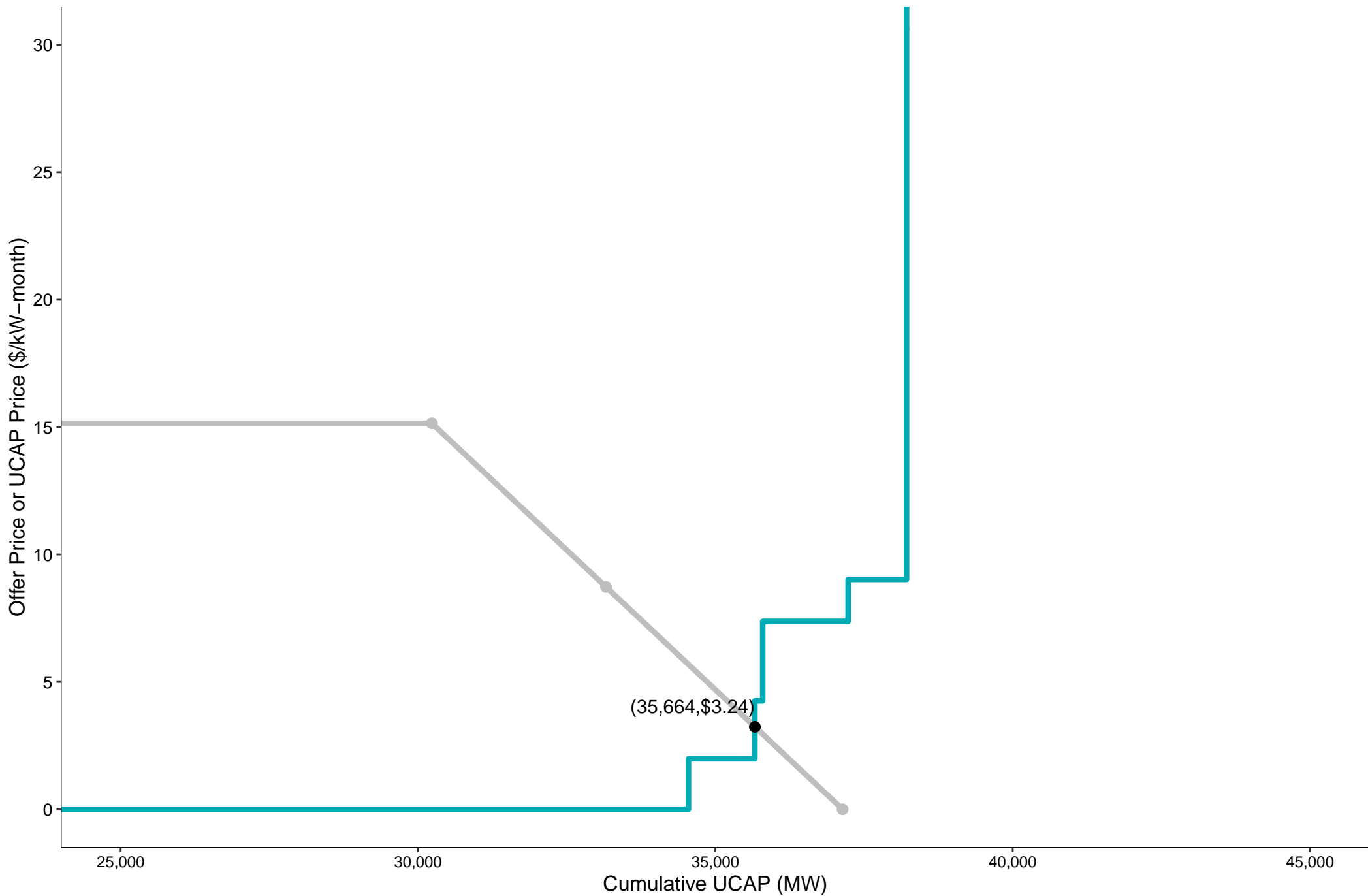
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: NYCA

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



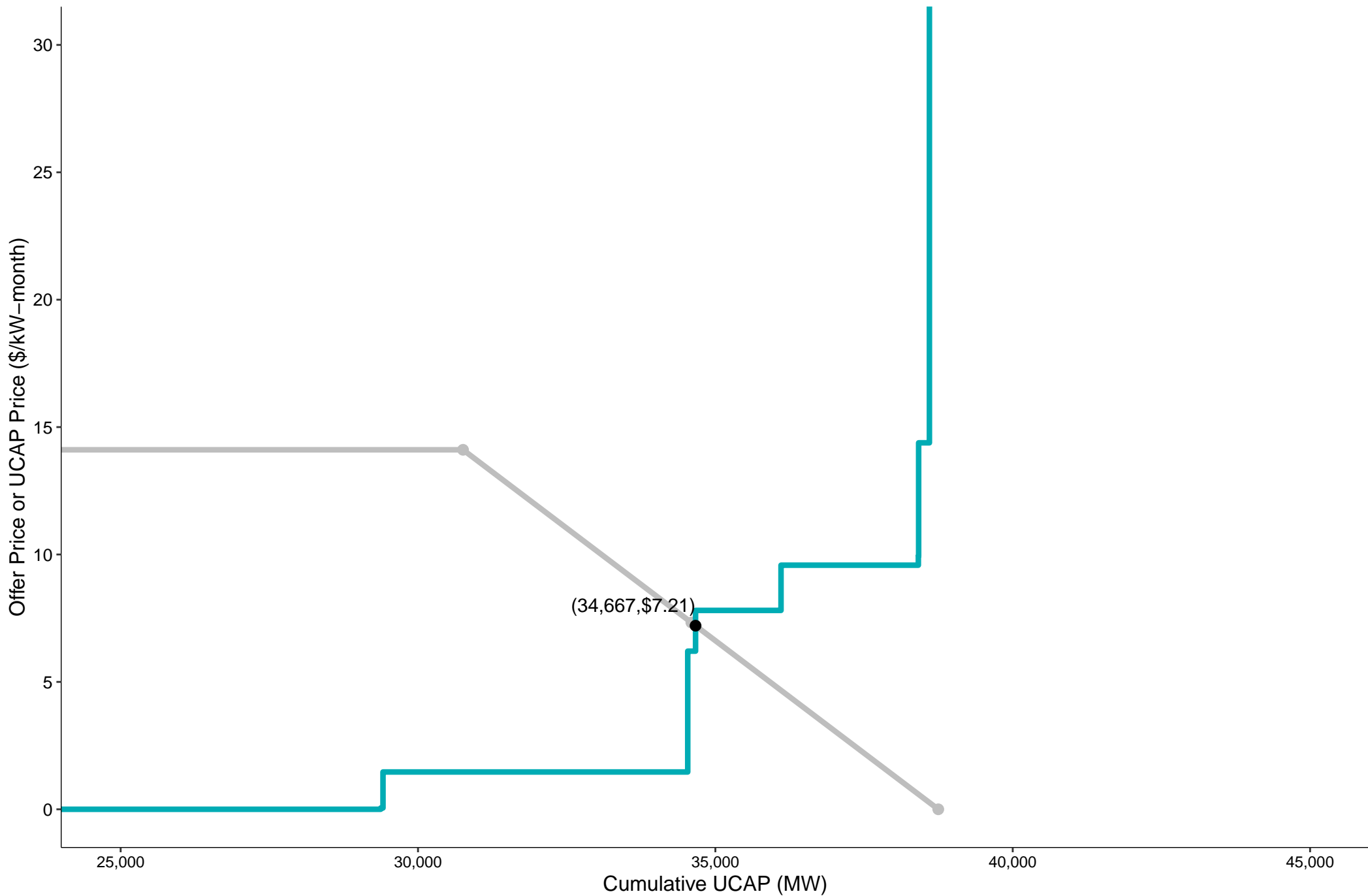
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: NYCA

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



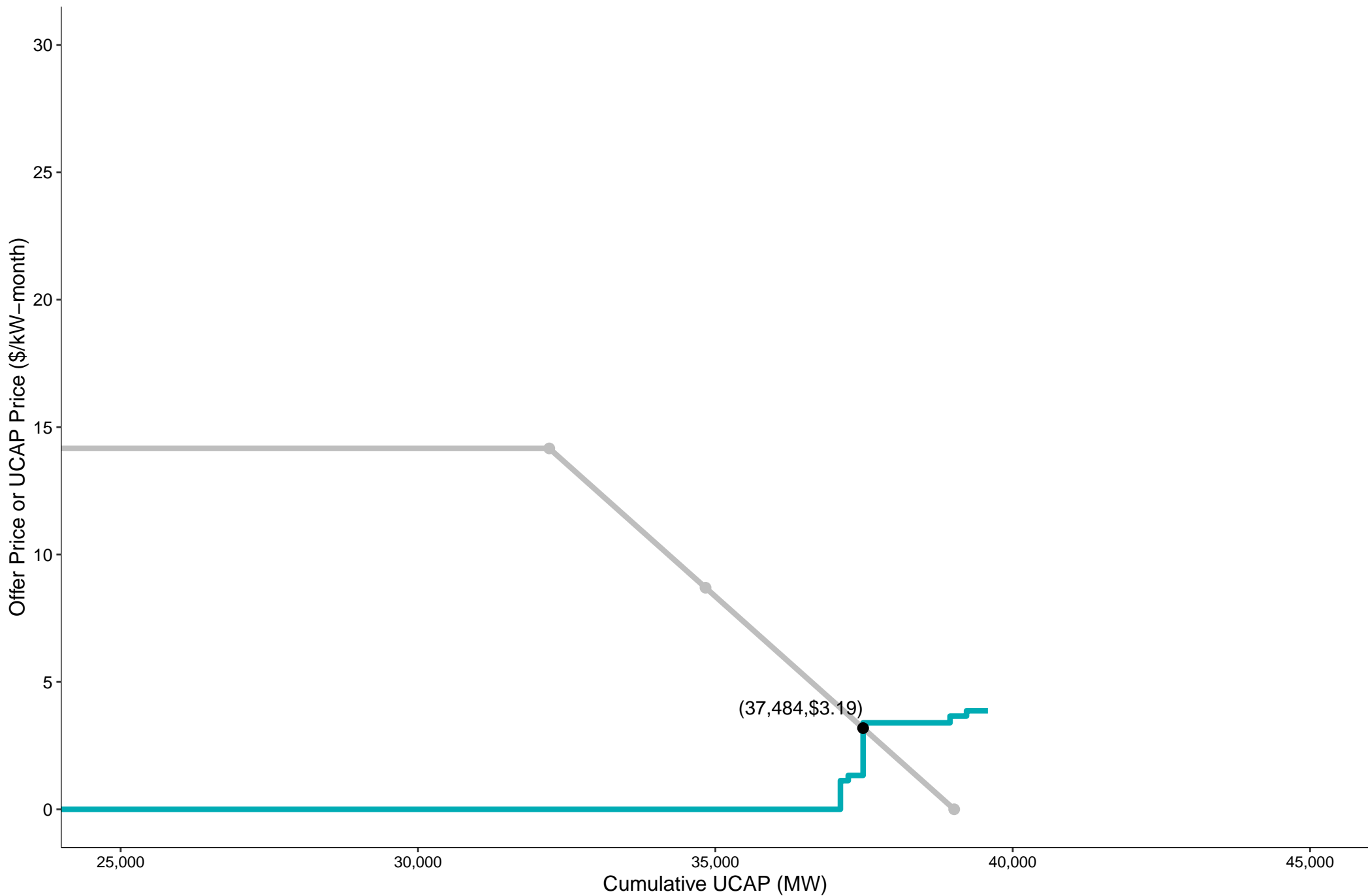
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: NYCA

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



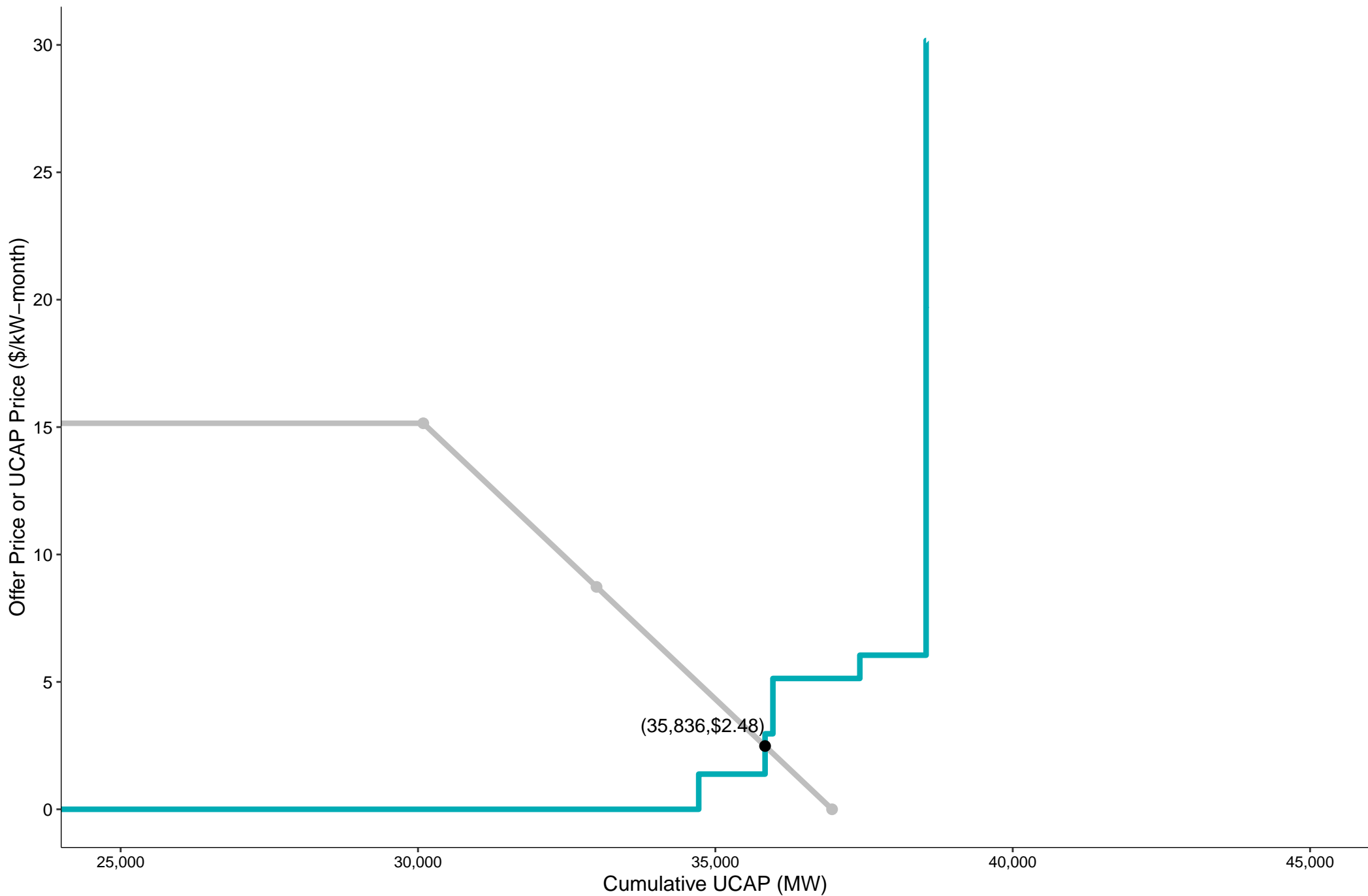
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: NYCA

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



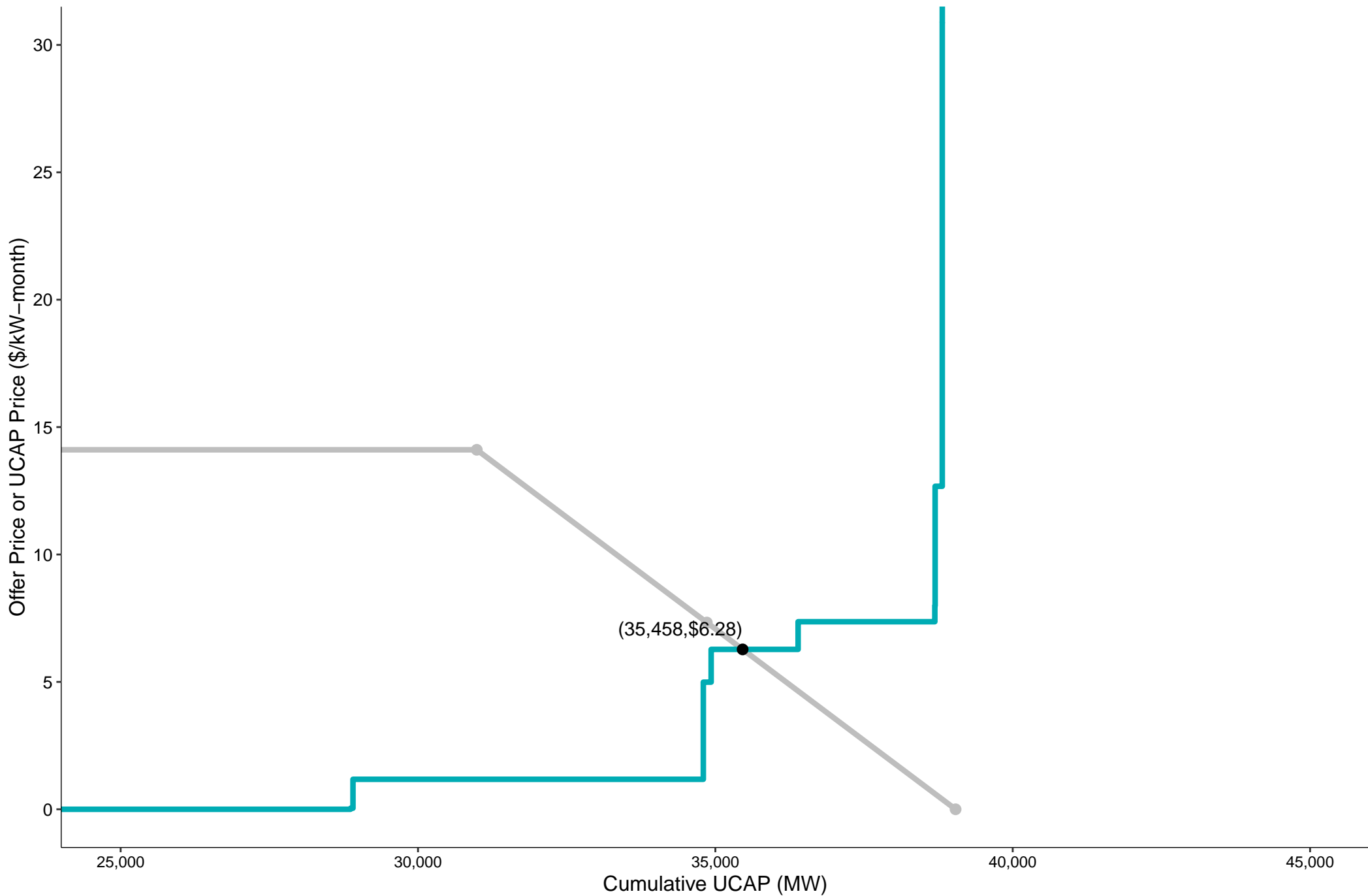
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: NYCA

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



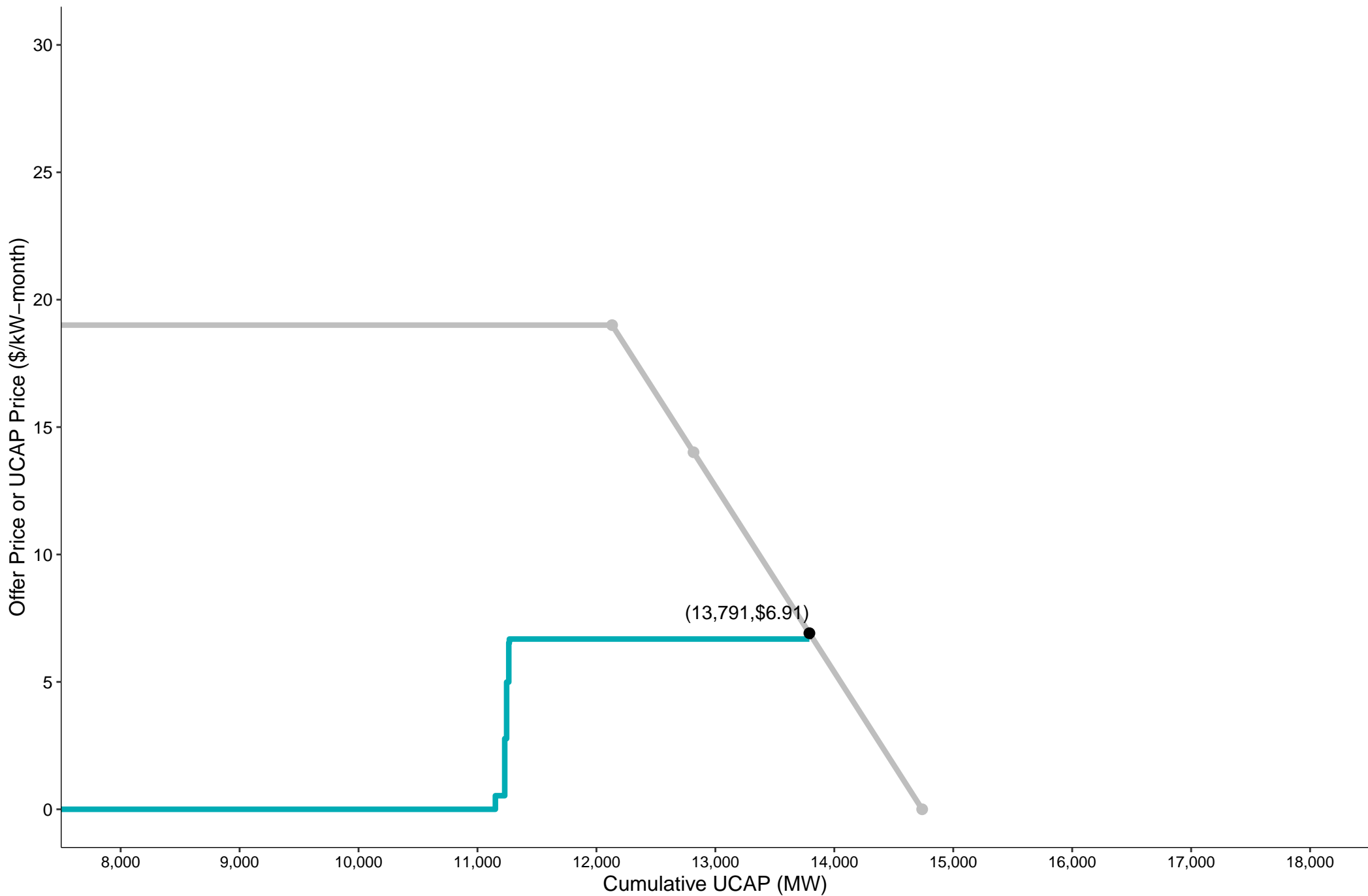
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: GJ

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



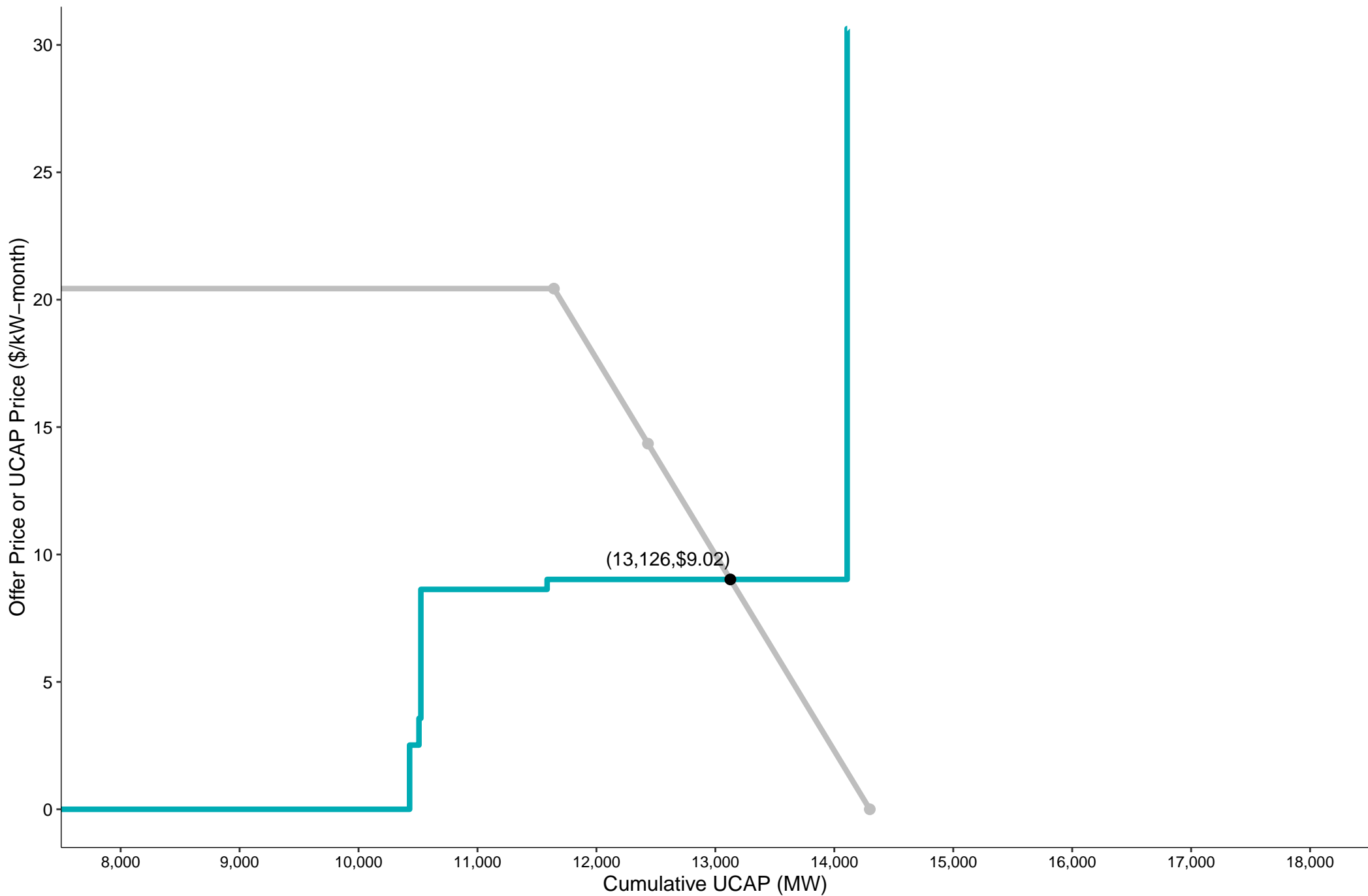
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: GJ

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



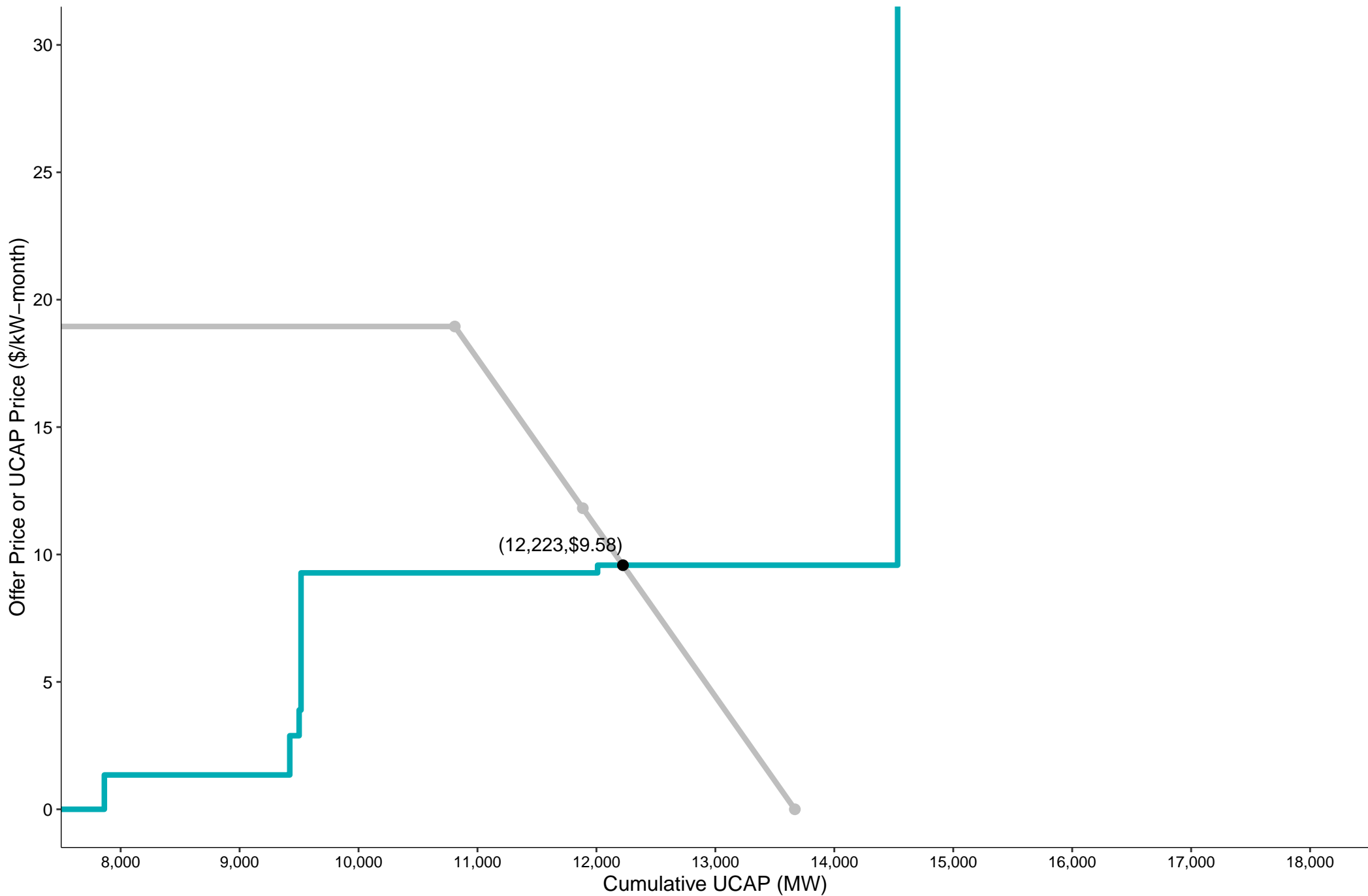
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: GJ

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



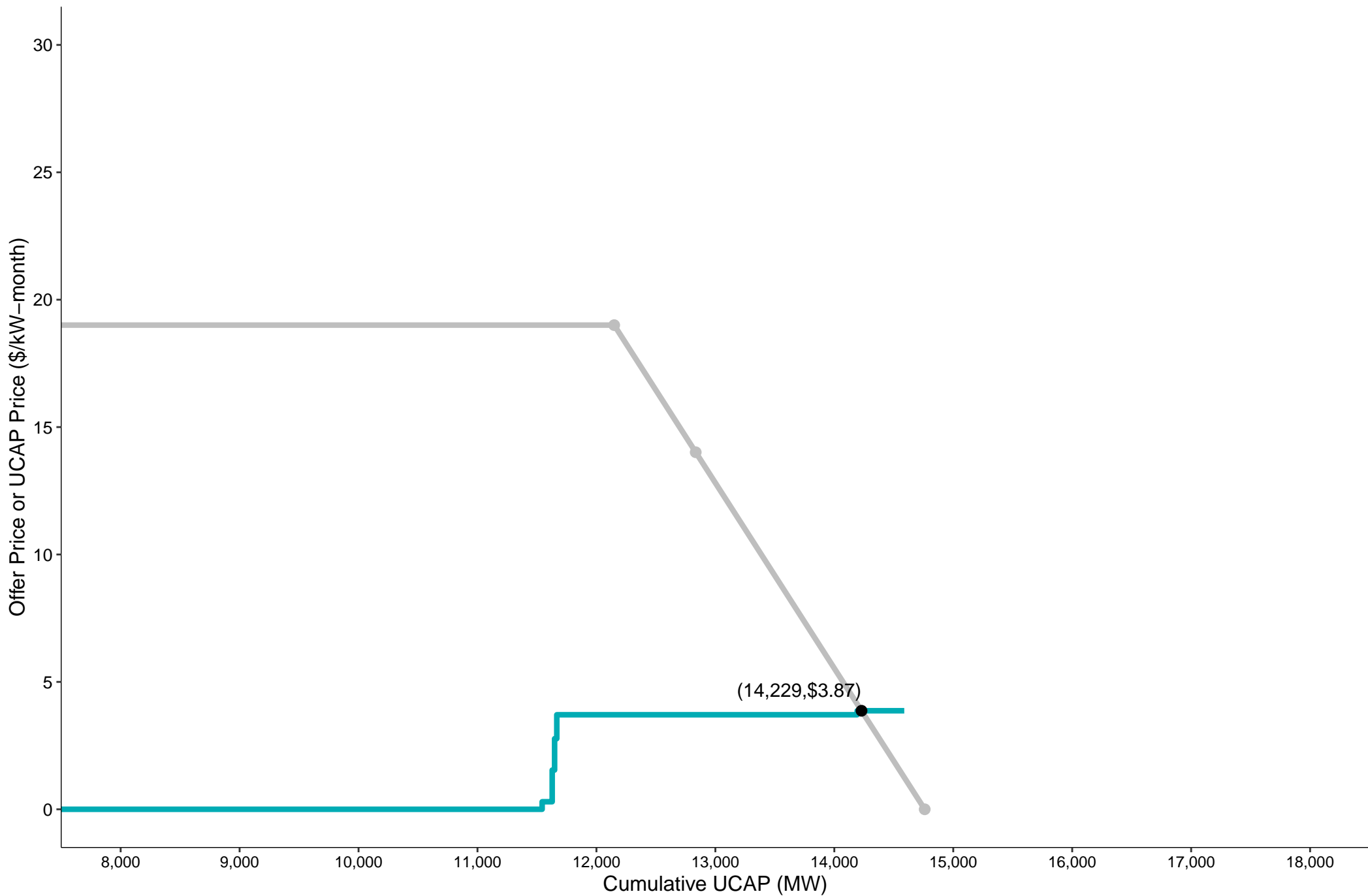
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: GJ

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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



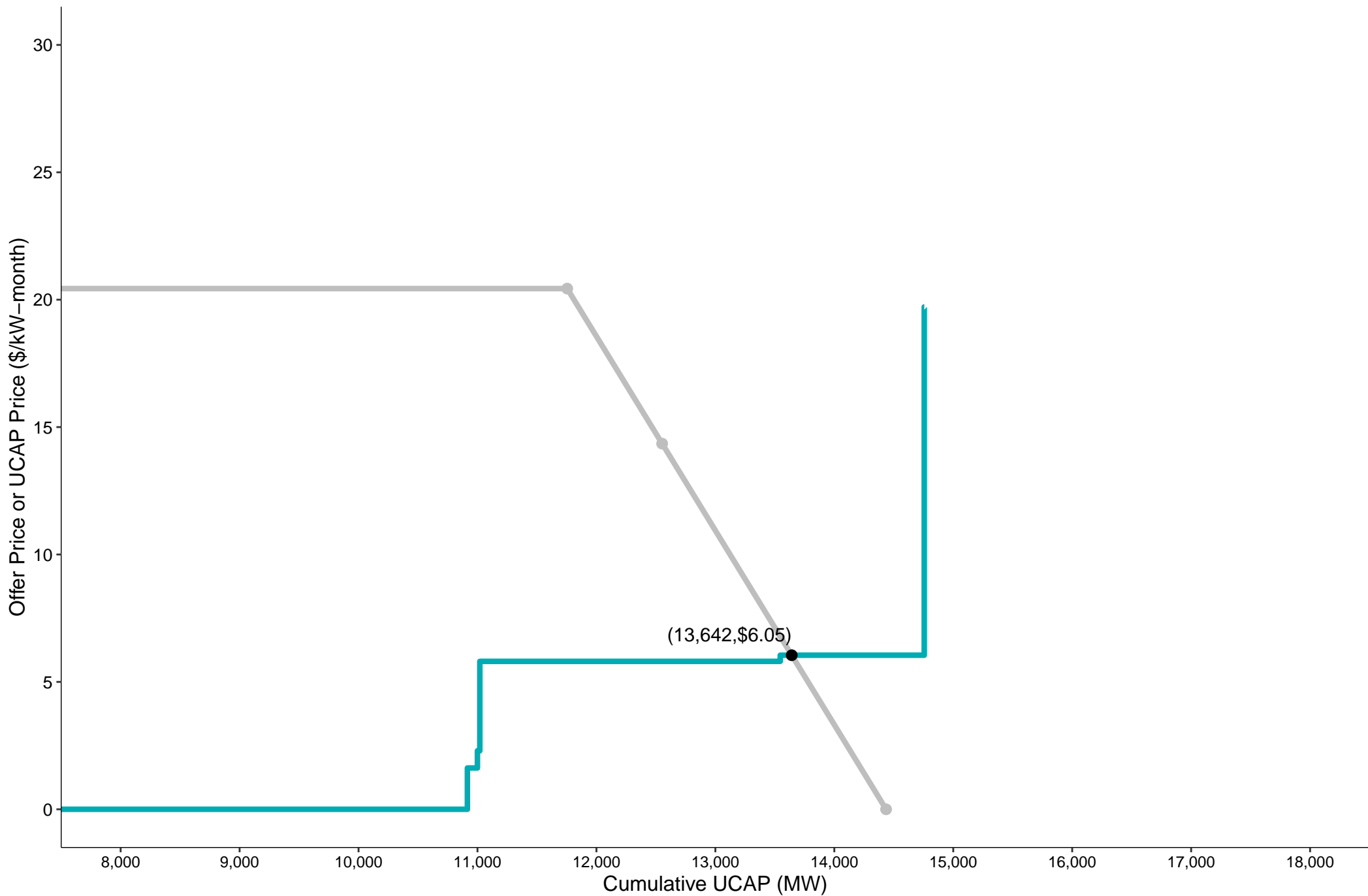
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: GJ

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Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



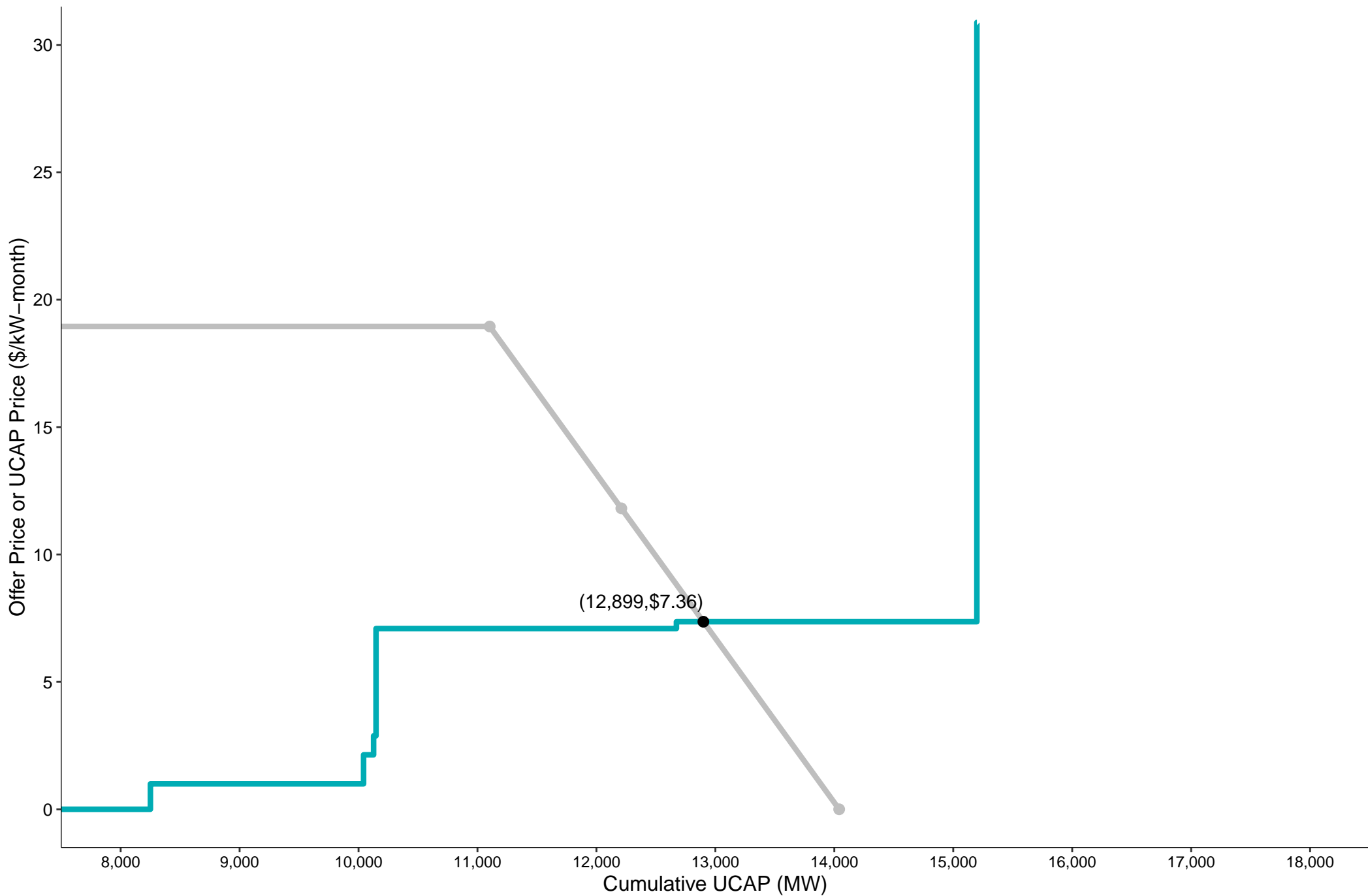
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: GJ

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



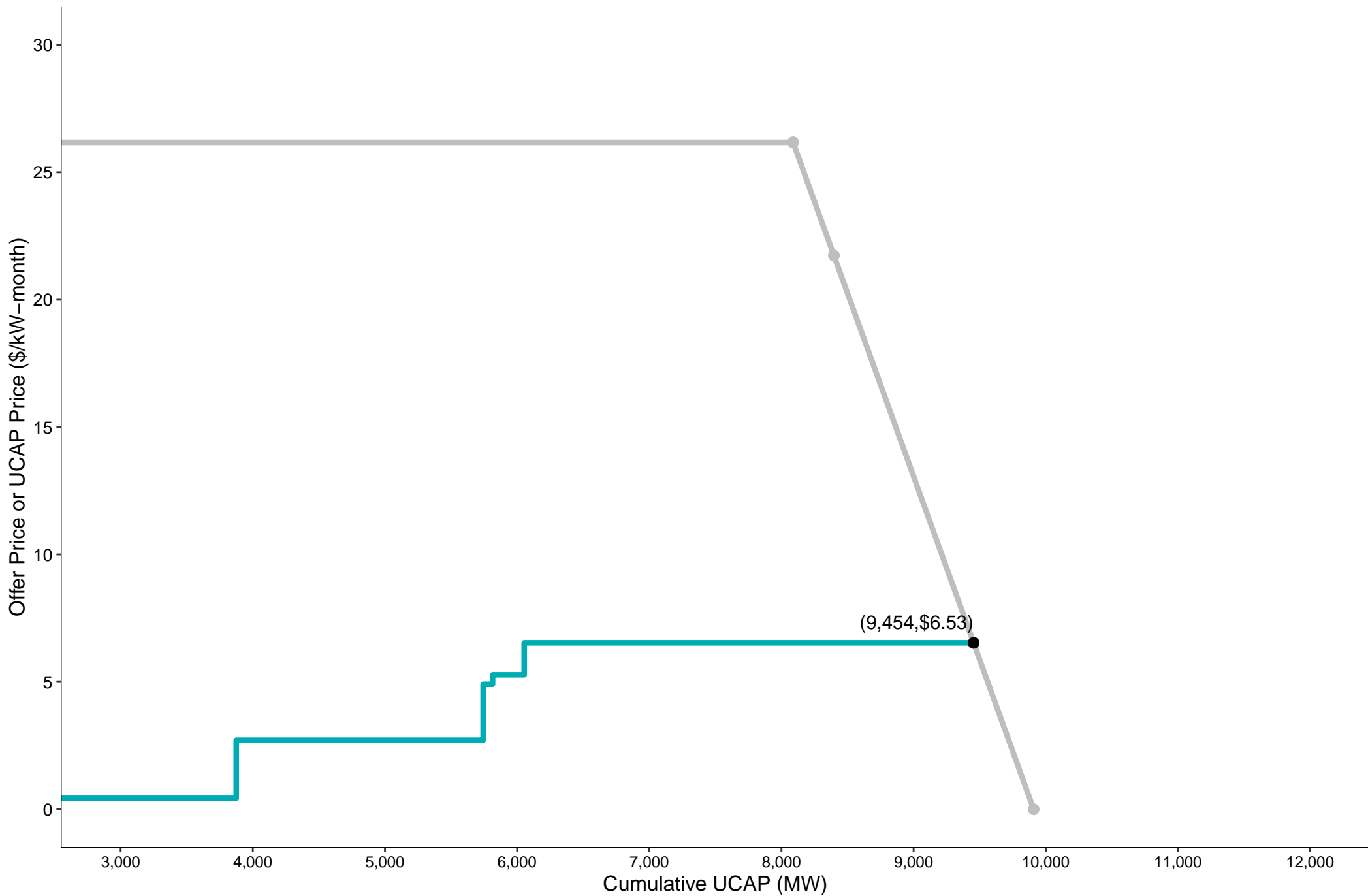
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: J

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



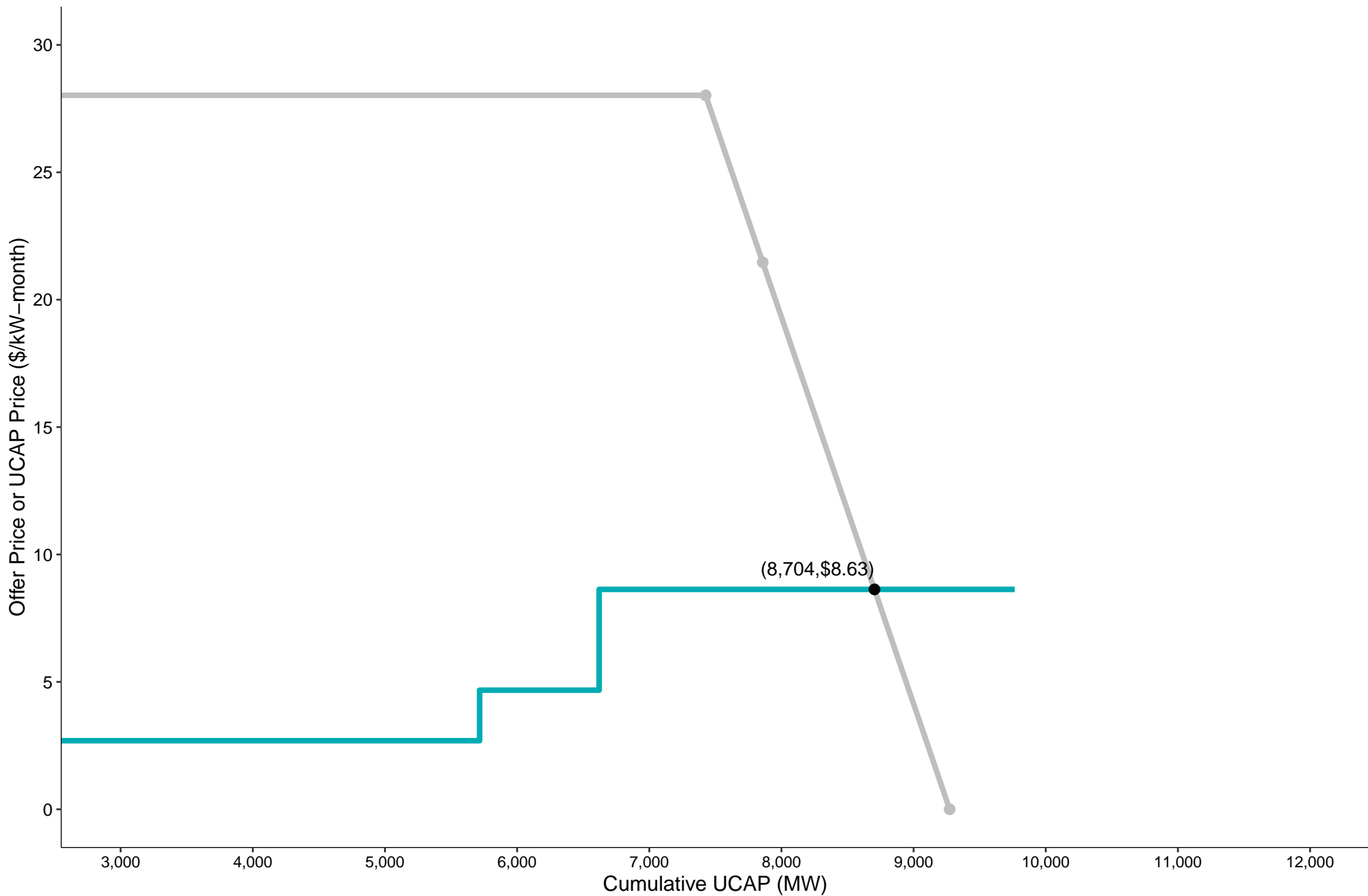
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: J

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



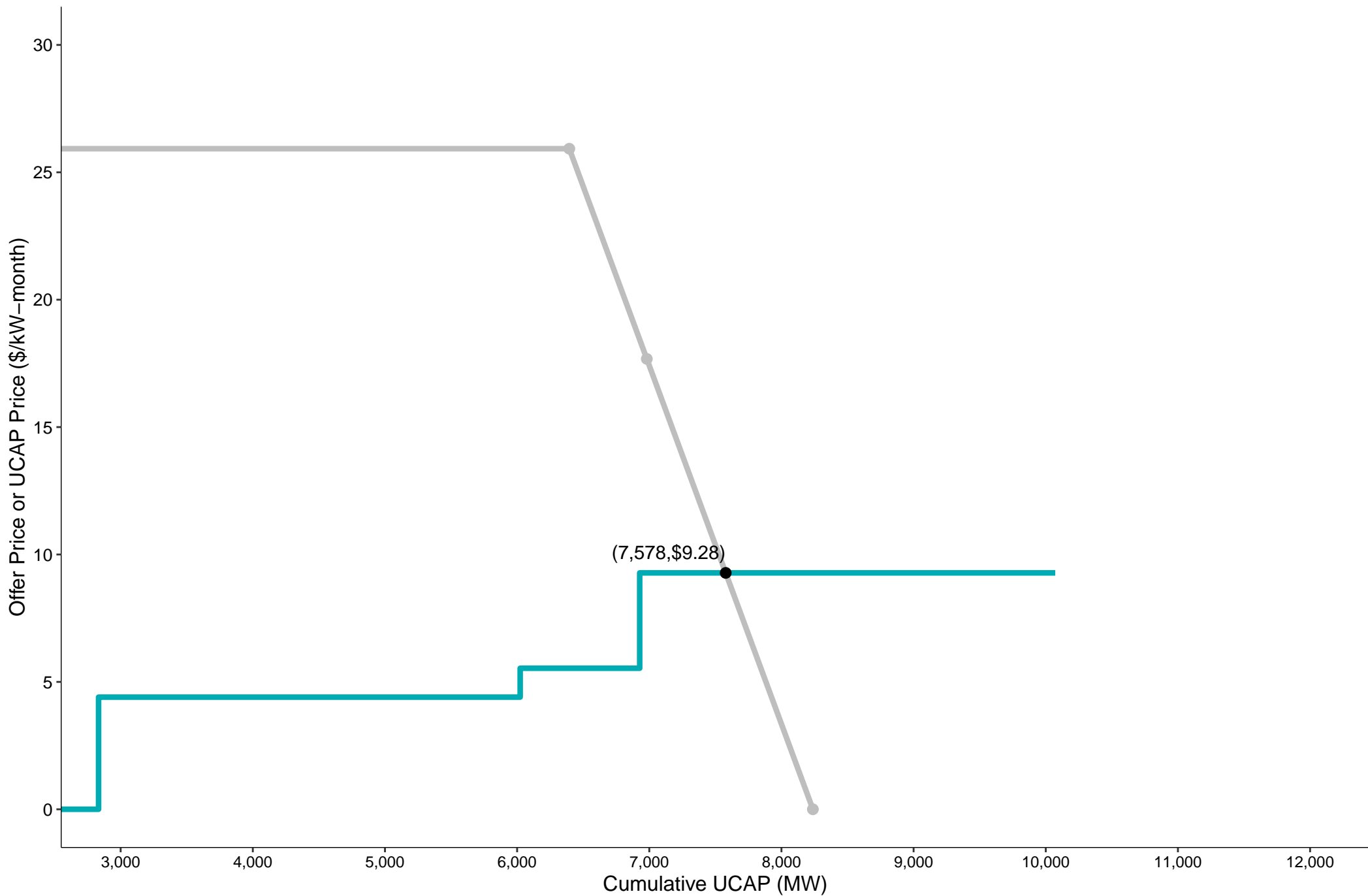
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: J

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



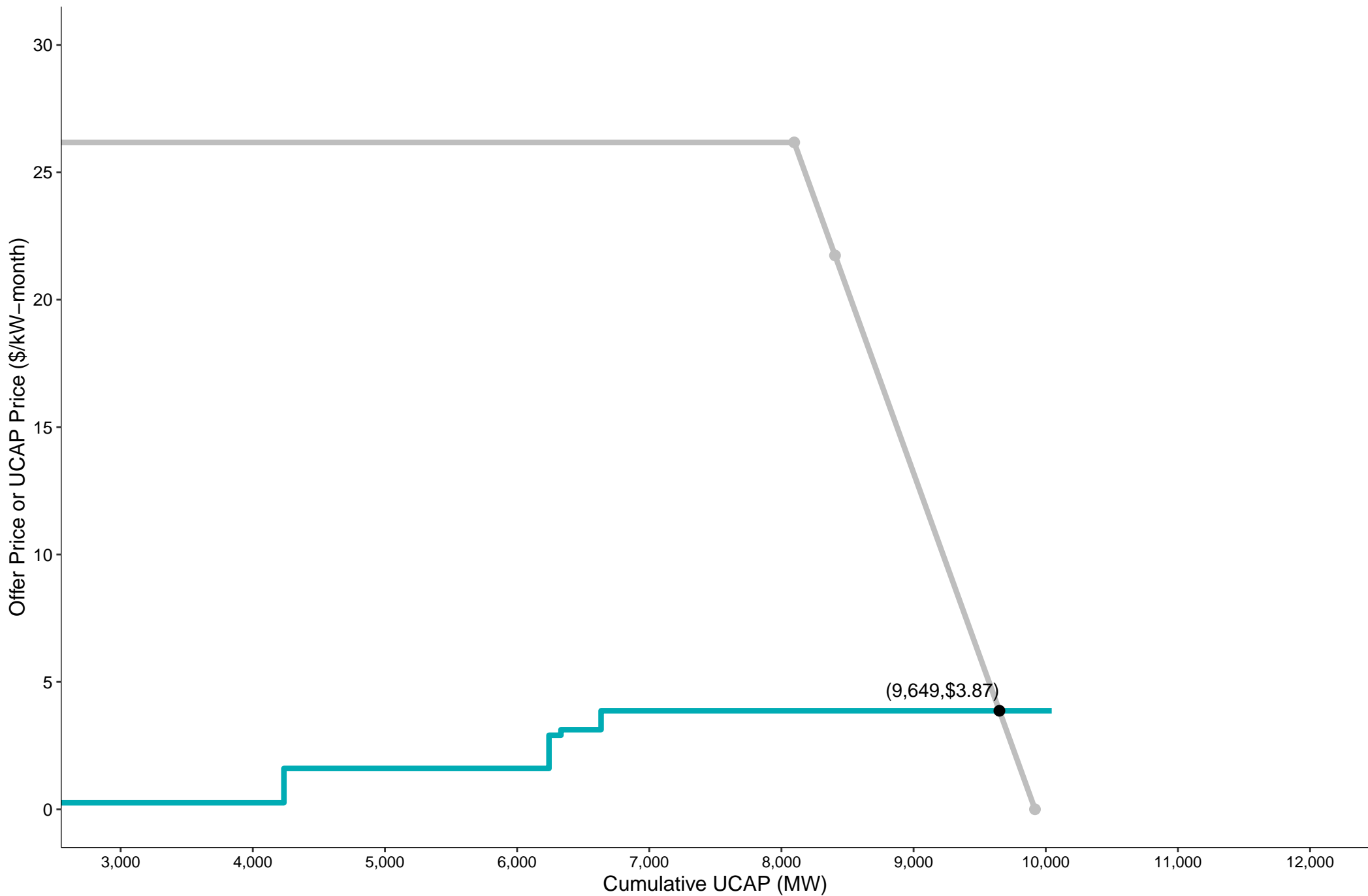
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: J

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



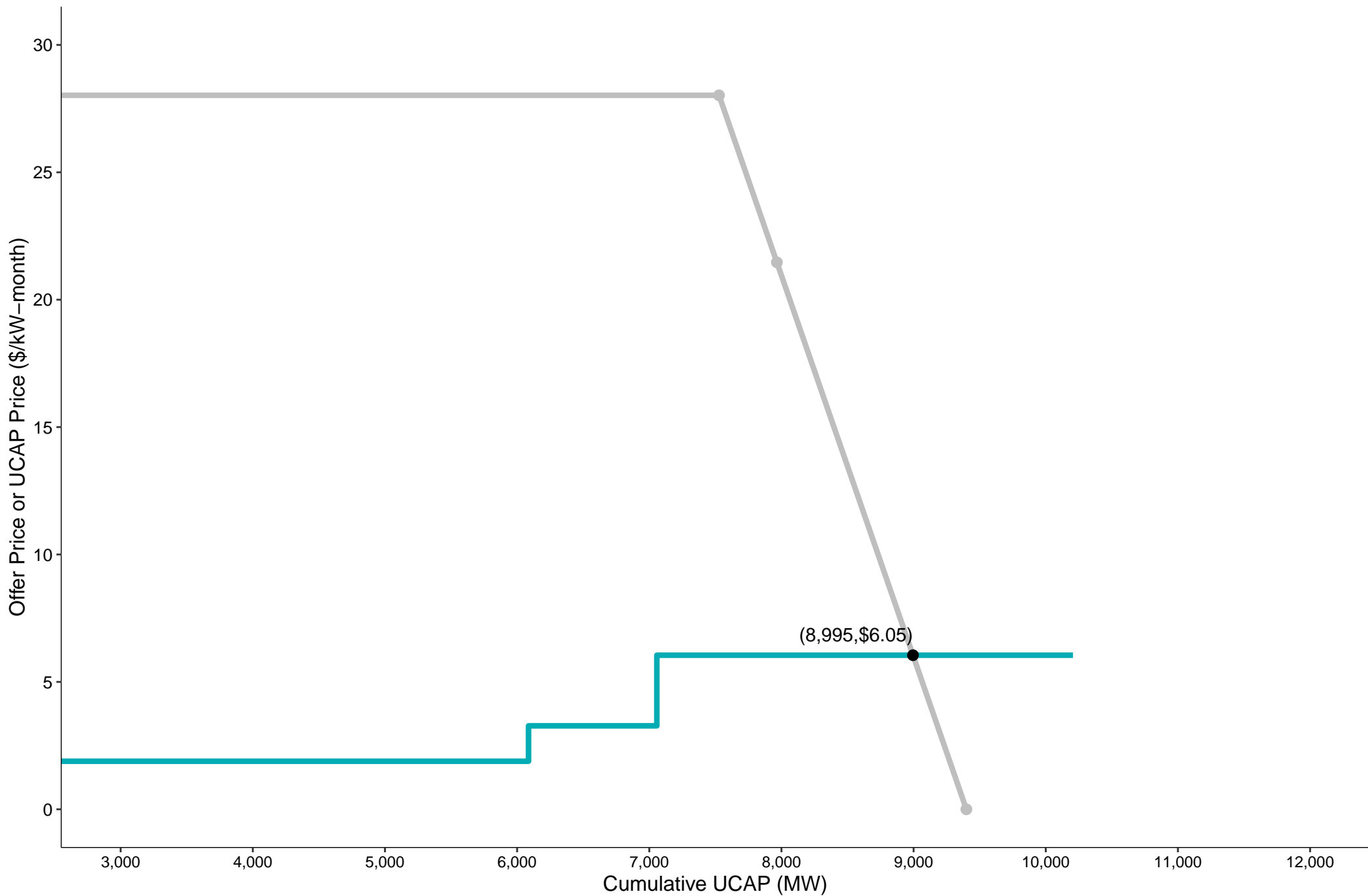
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: J

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



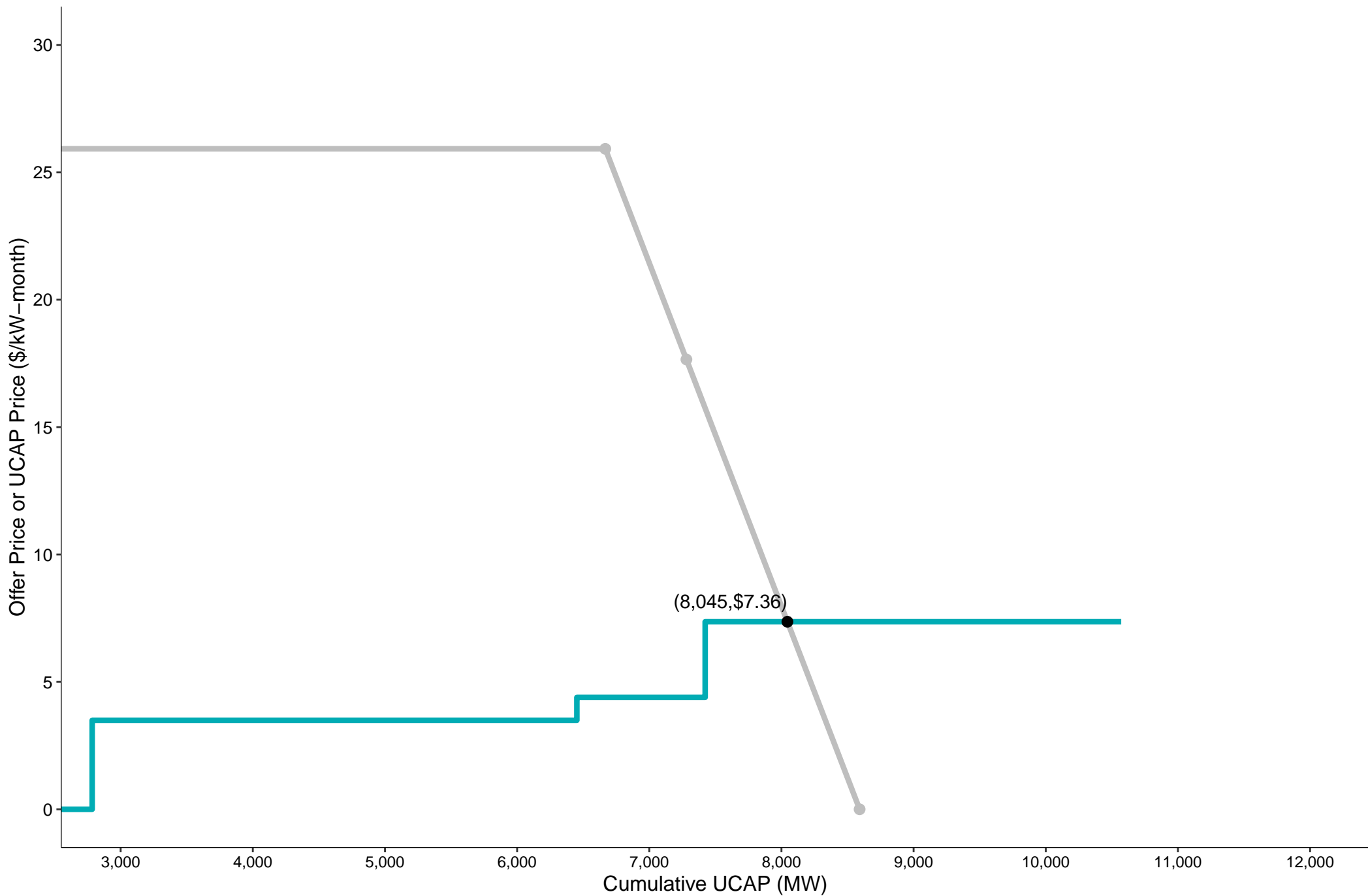
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: J

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



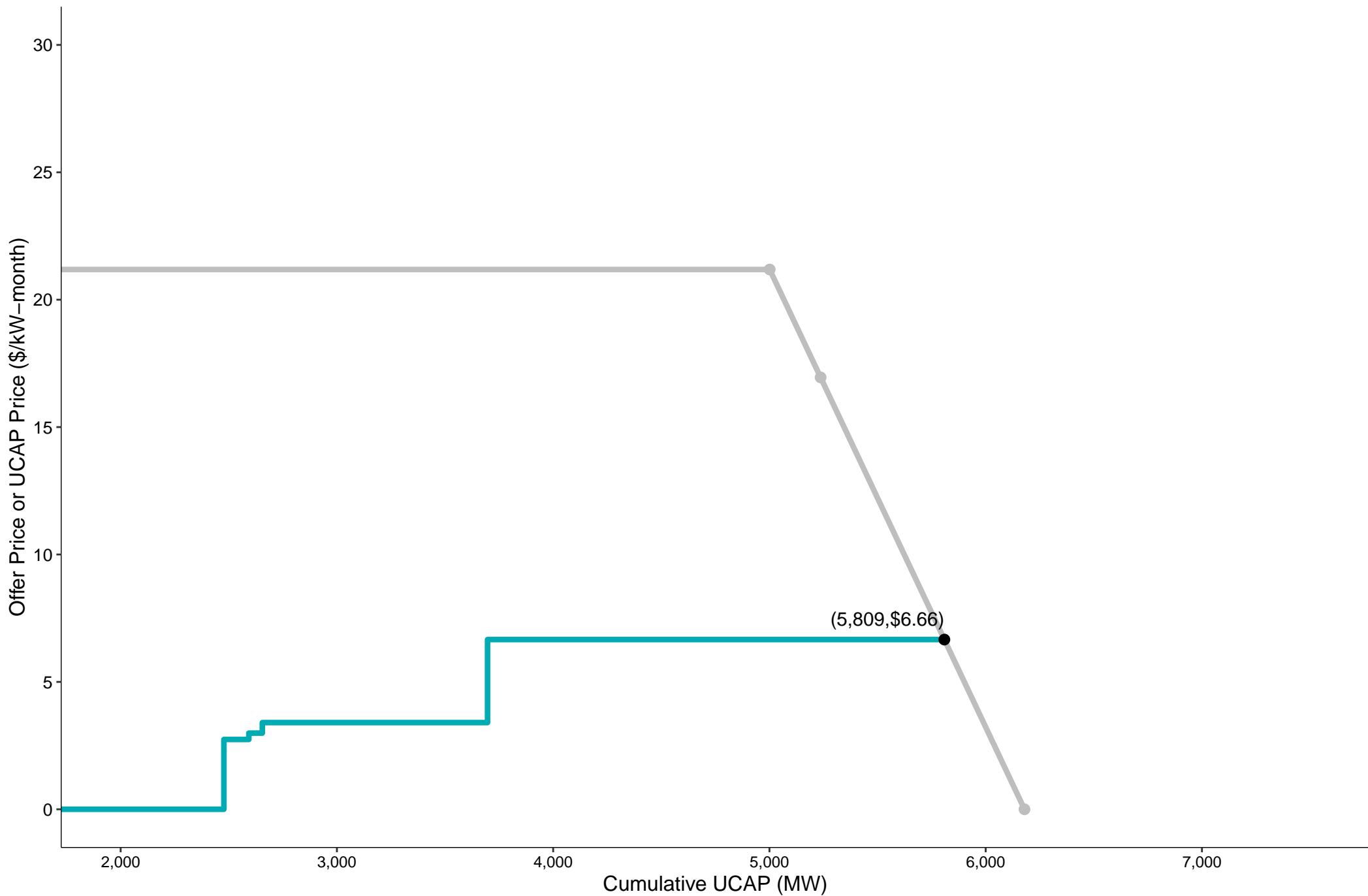
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: K

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



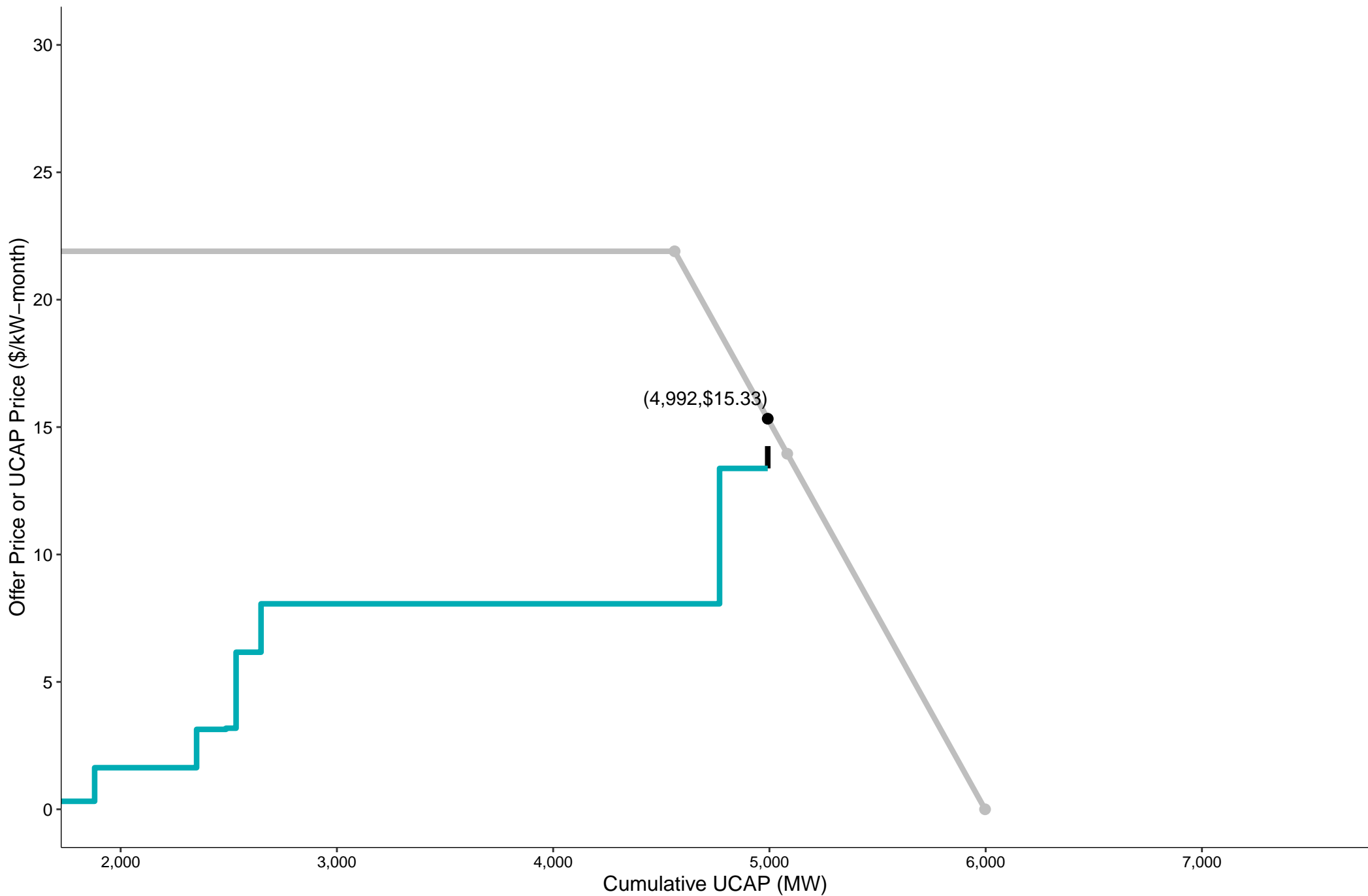
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: K

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



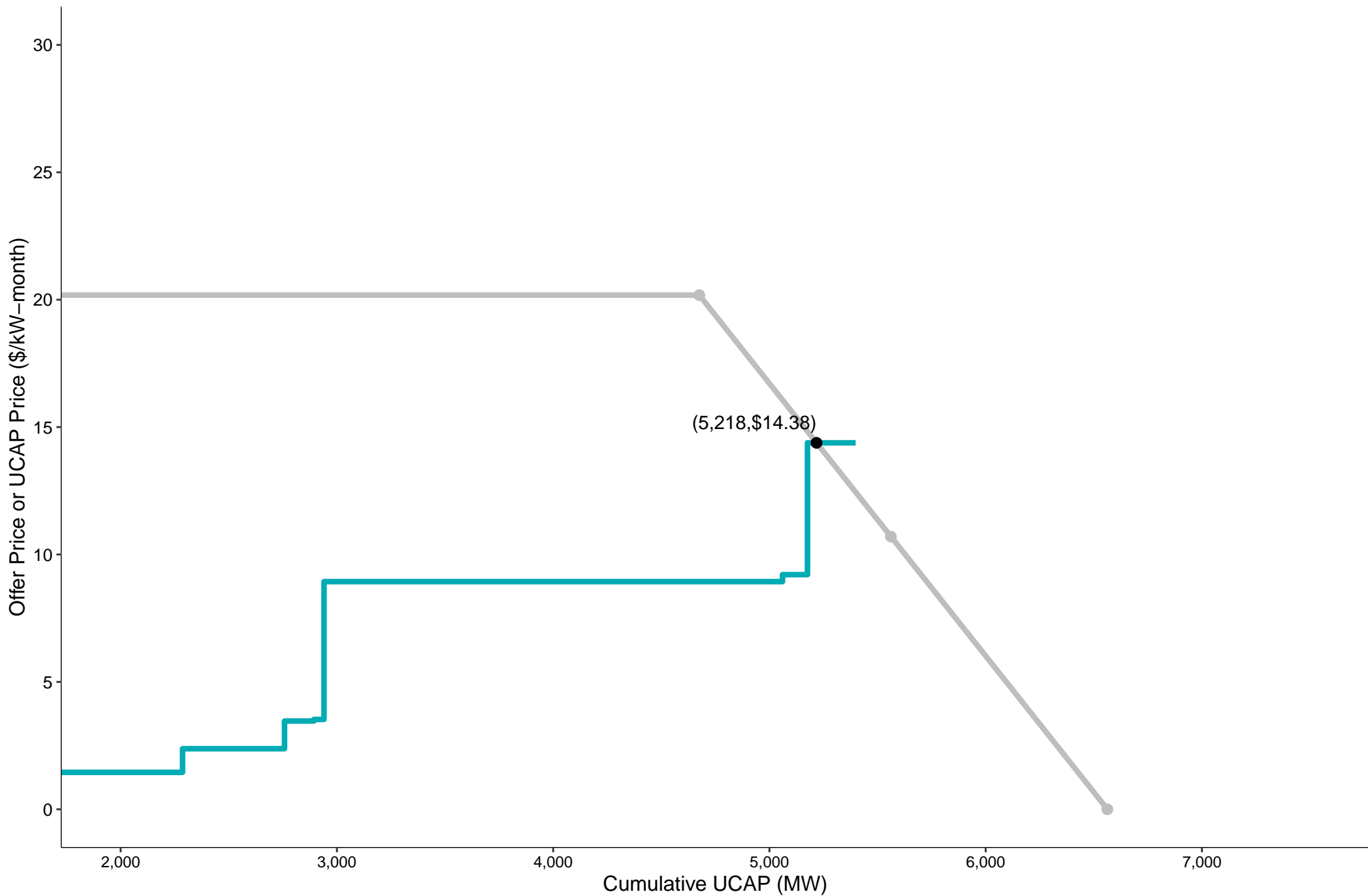
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: K

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



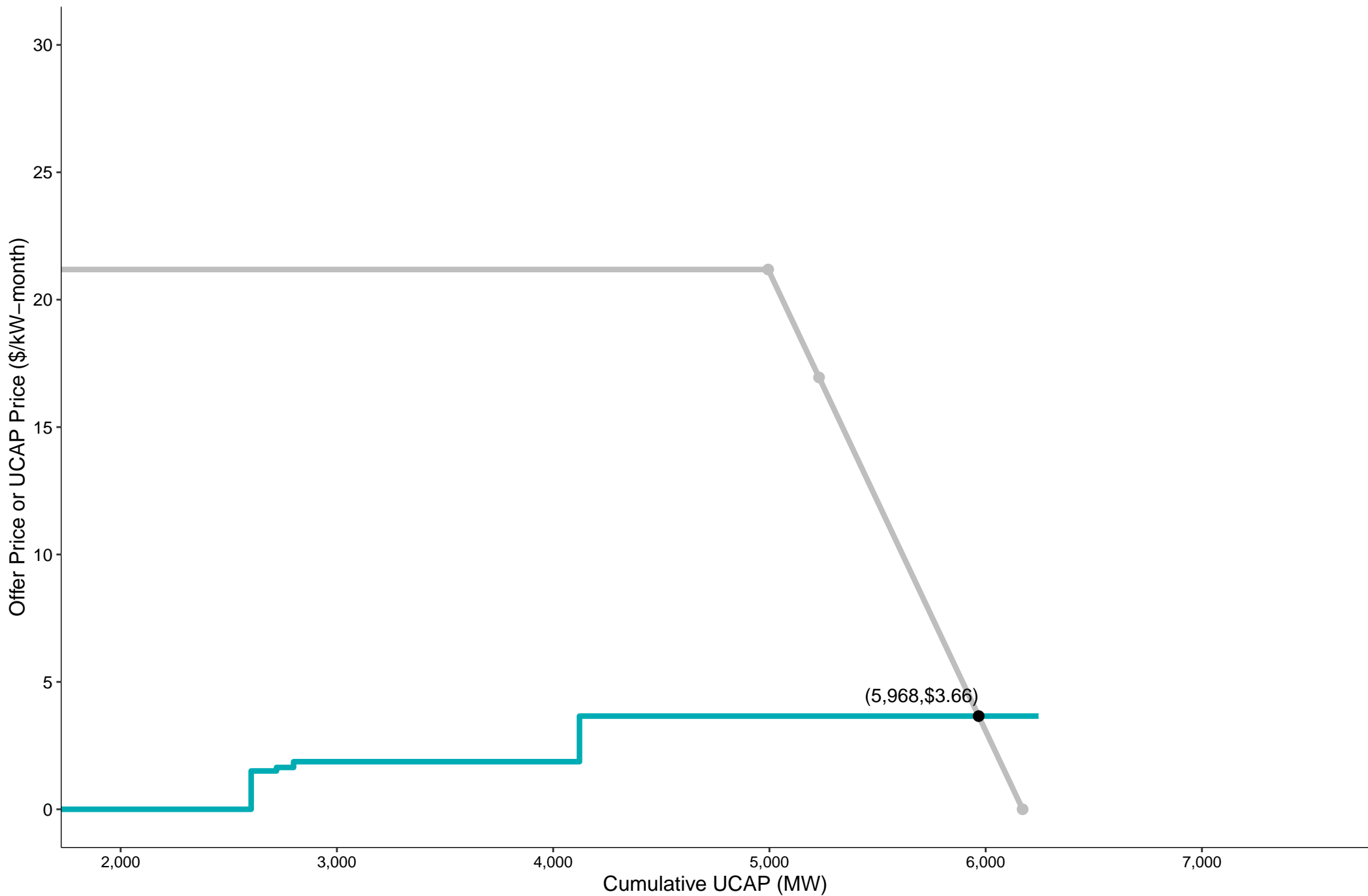
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: K

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



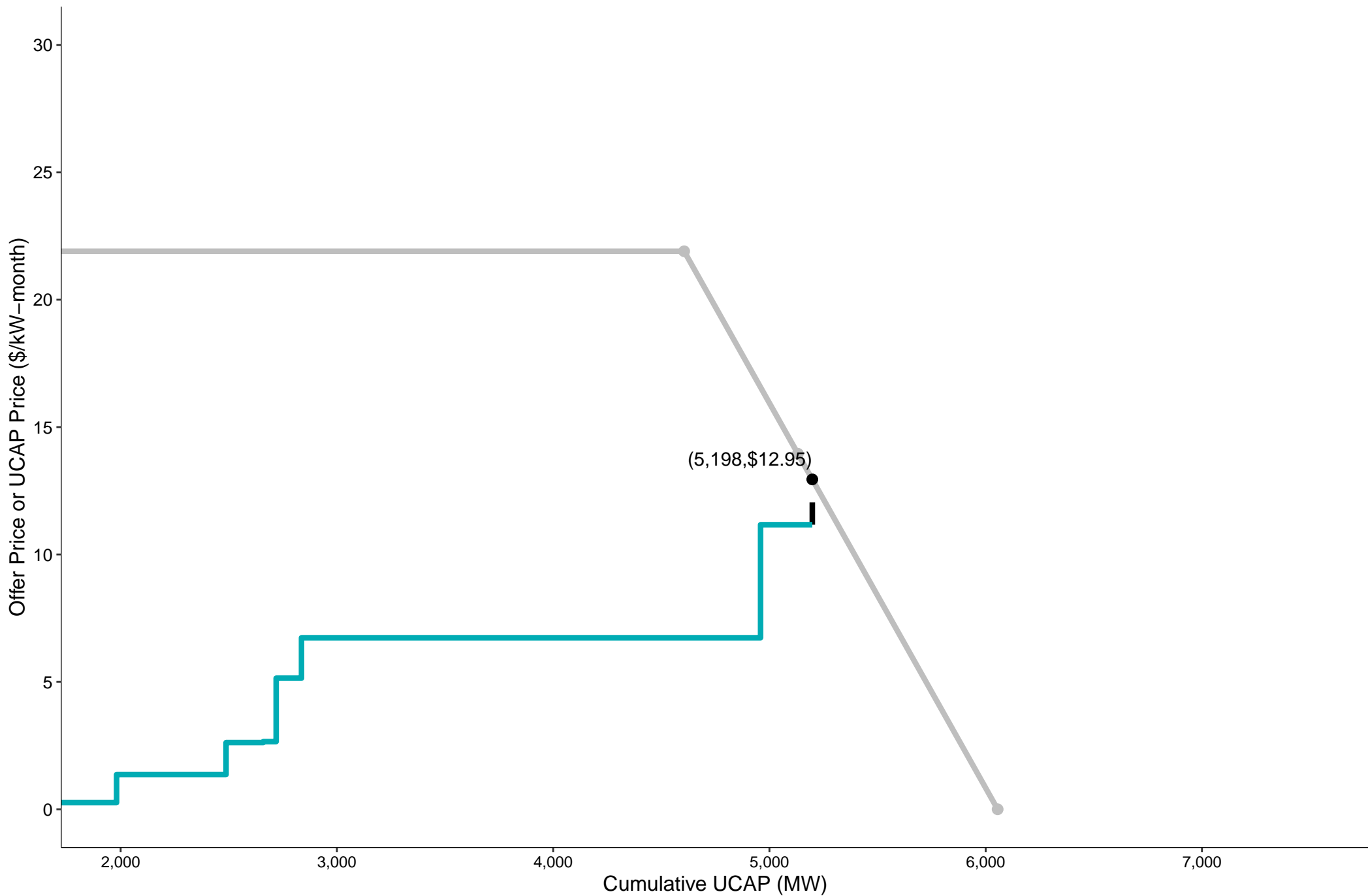
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: K

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium



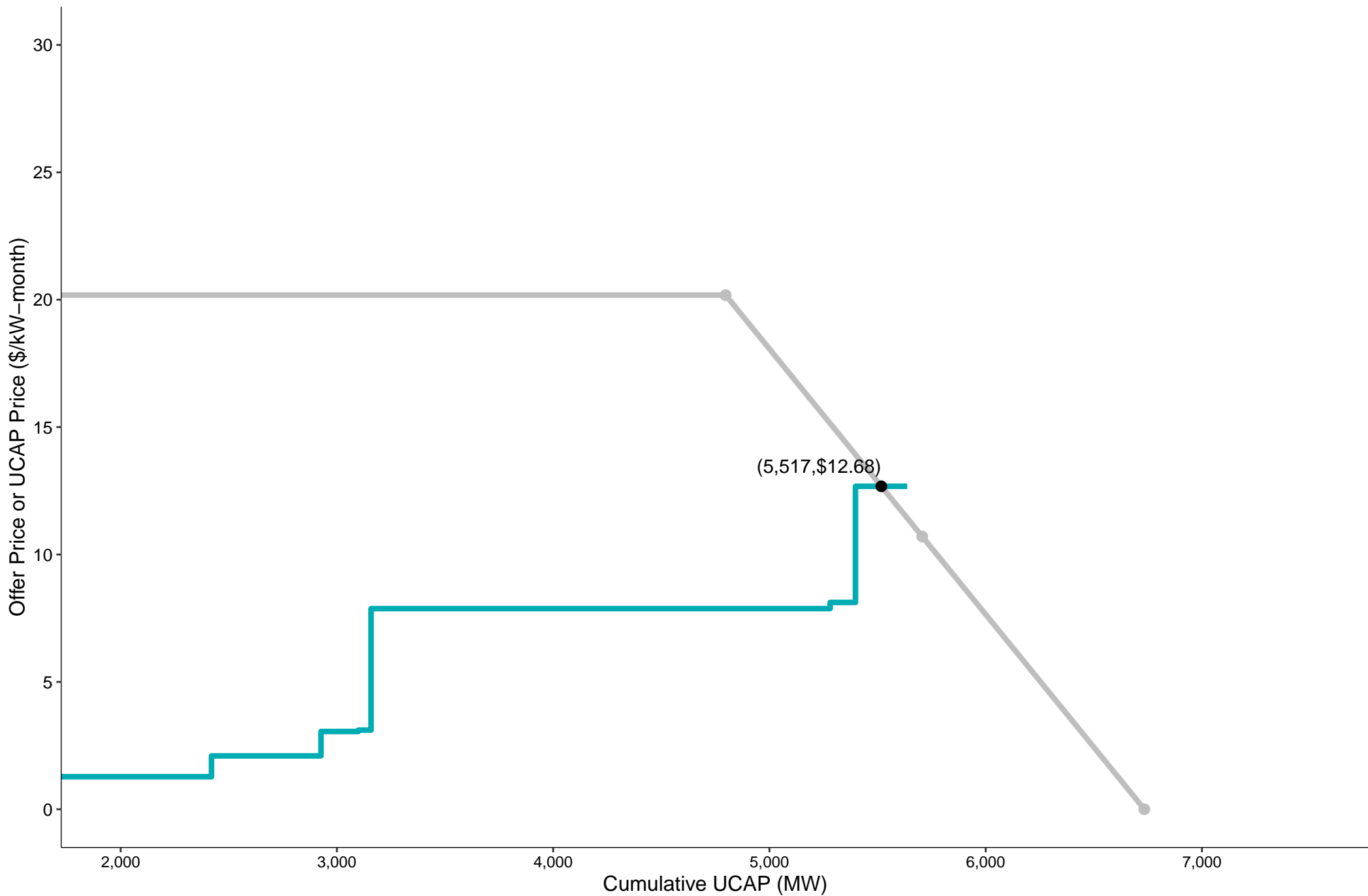
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: K

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with TDI/CPNY and WACC Premium

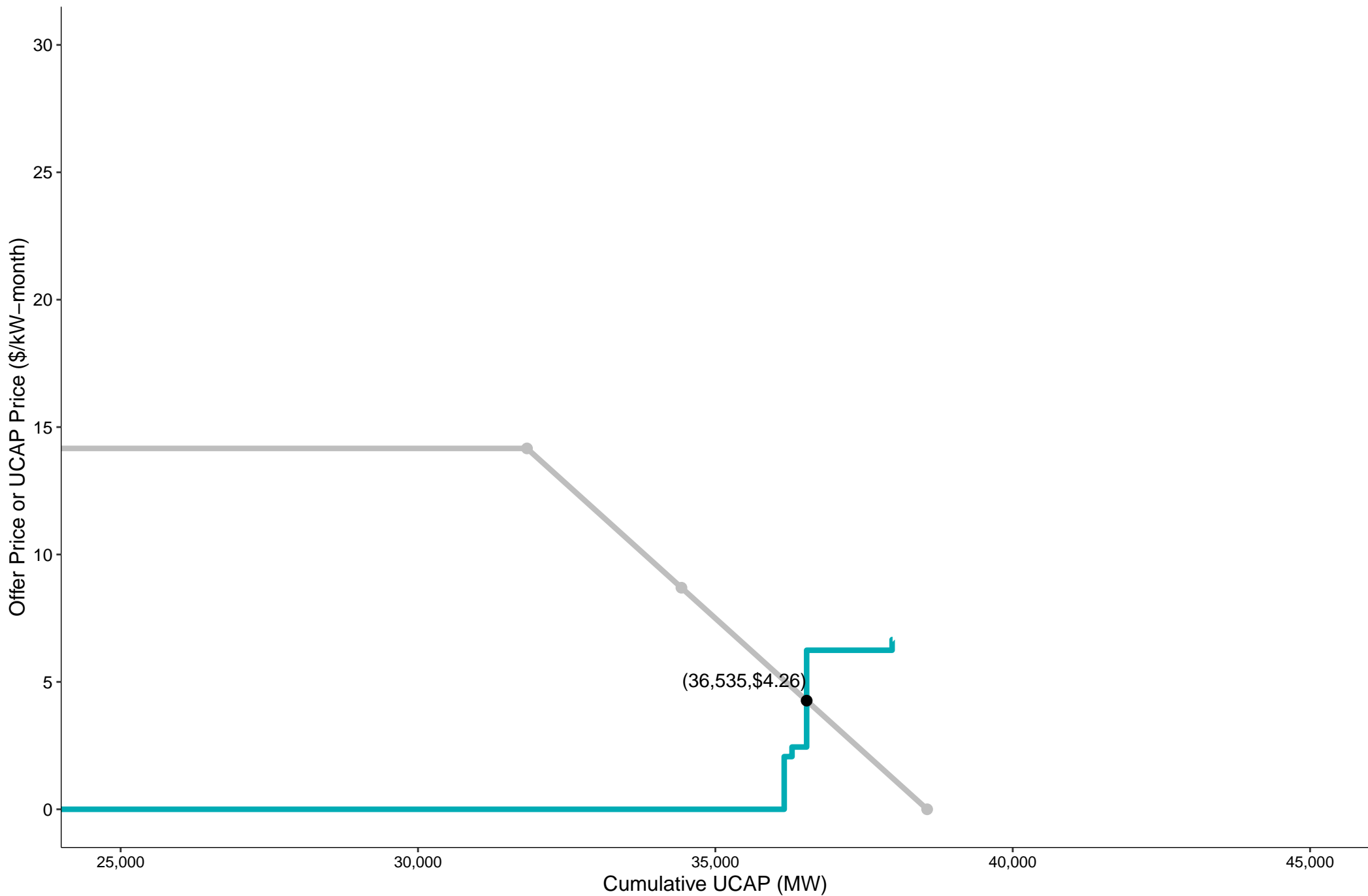


Marginal Capacity Accreditation Approach with Battery as Peaking Technology

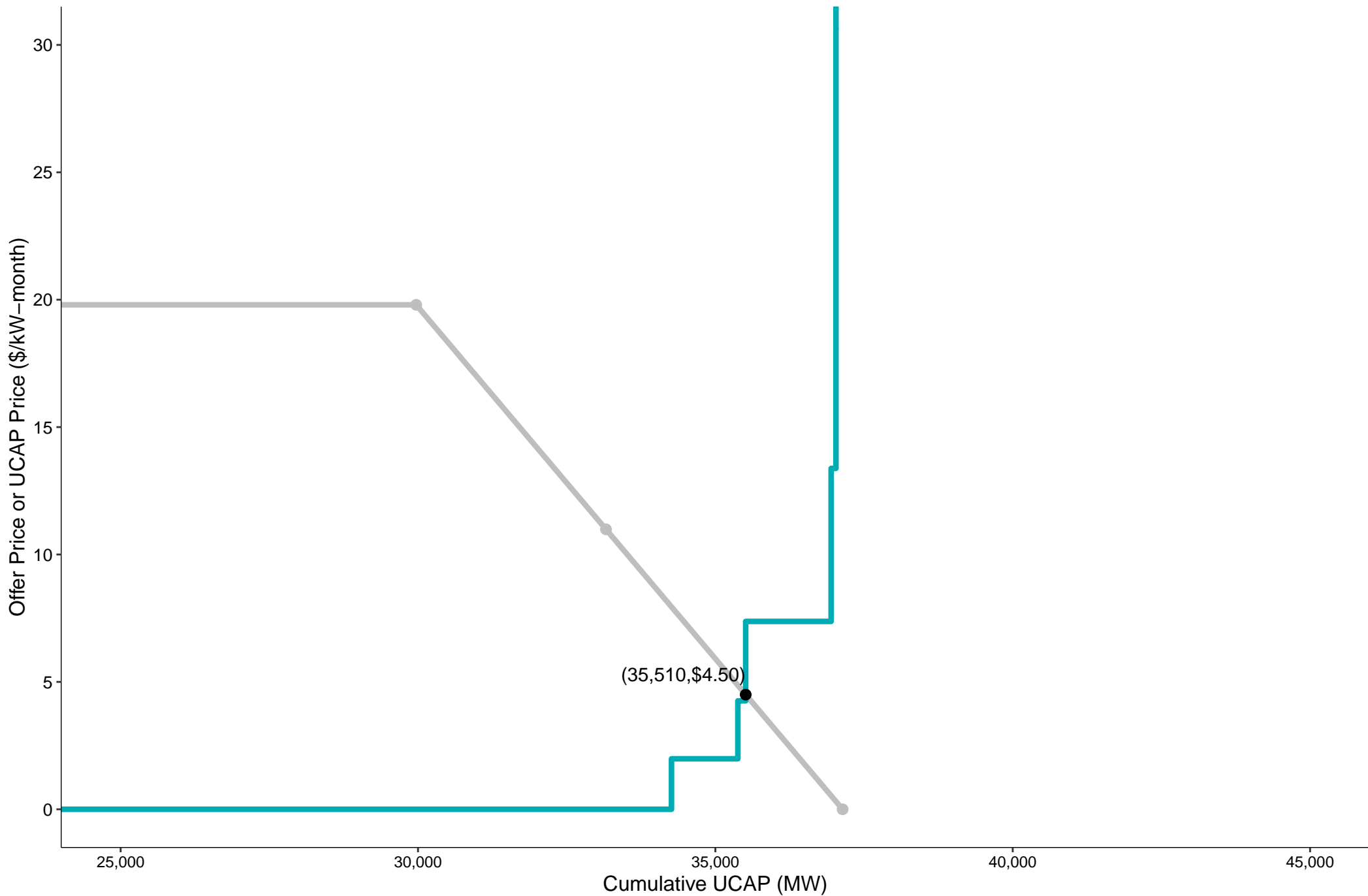
Clearing Prices (\$/kW-mo)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	\$4.26	\$4.50	\$6.31	\$3.19	\$3.20	\$6.08
G-J Locality	\$6.91	\$9.39	\$9.58	\$3.87	\$6.05	\$7.24
NYC (J)	\$6.91	\$9.39	\$9.58	\$3.87	\$6.05	\$7.36
LI (K)	\$6.66	\$13.38	\$9.59	\$3.66	\$11.17	\$9.01

Clearing UCAP Quantities (MW)	Summer			Winter		
	2022	2026	2032	2022	2026	2032
NYCA	36,535	35,510	35,200	37,484	35,807	35,597
G-J Locality	13,791	12,920	12,798	14,229	13,540	13,687
NYC (J)	9,454	8,556	8,492	9,649	8,890	9,059
LI (K)	5,809	4,912	5,176	5,968	5,140	5,398

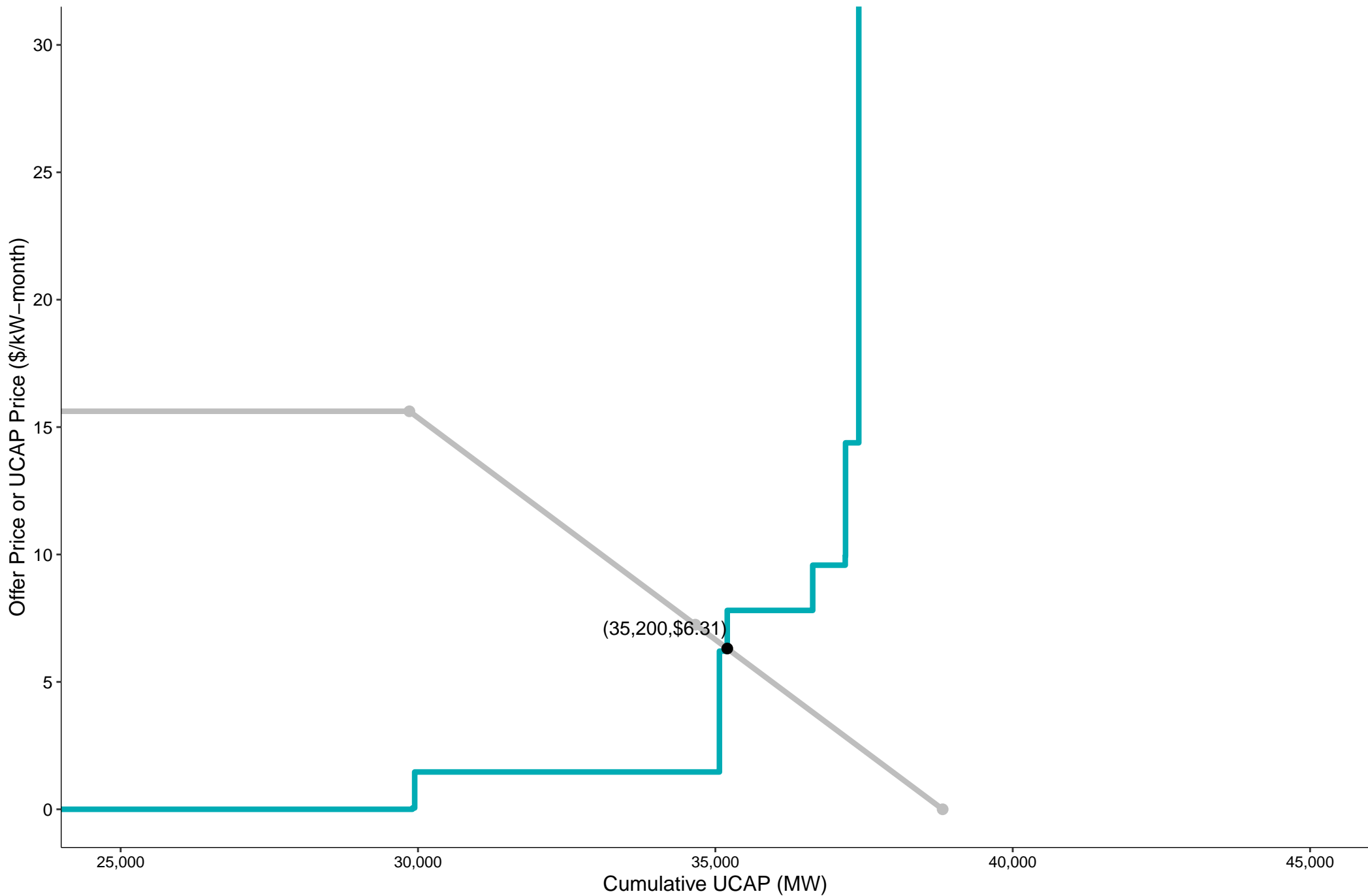
Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



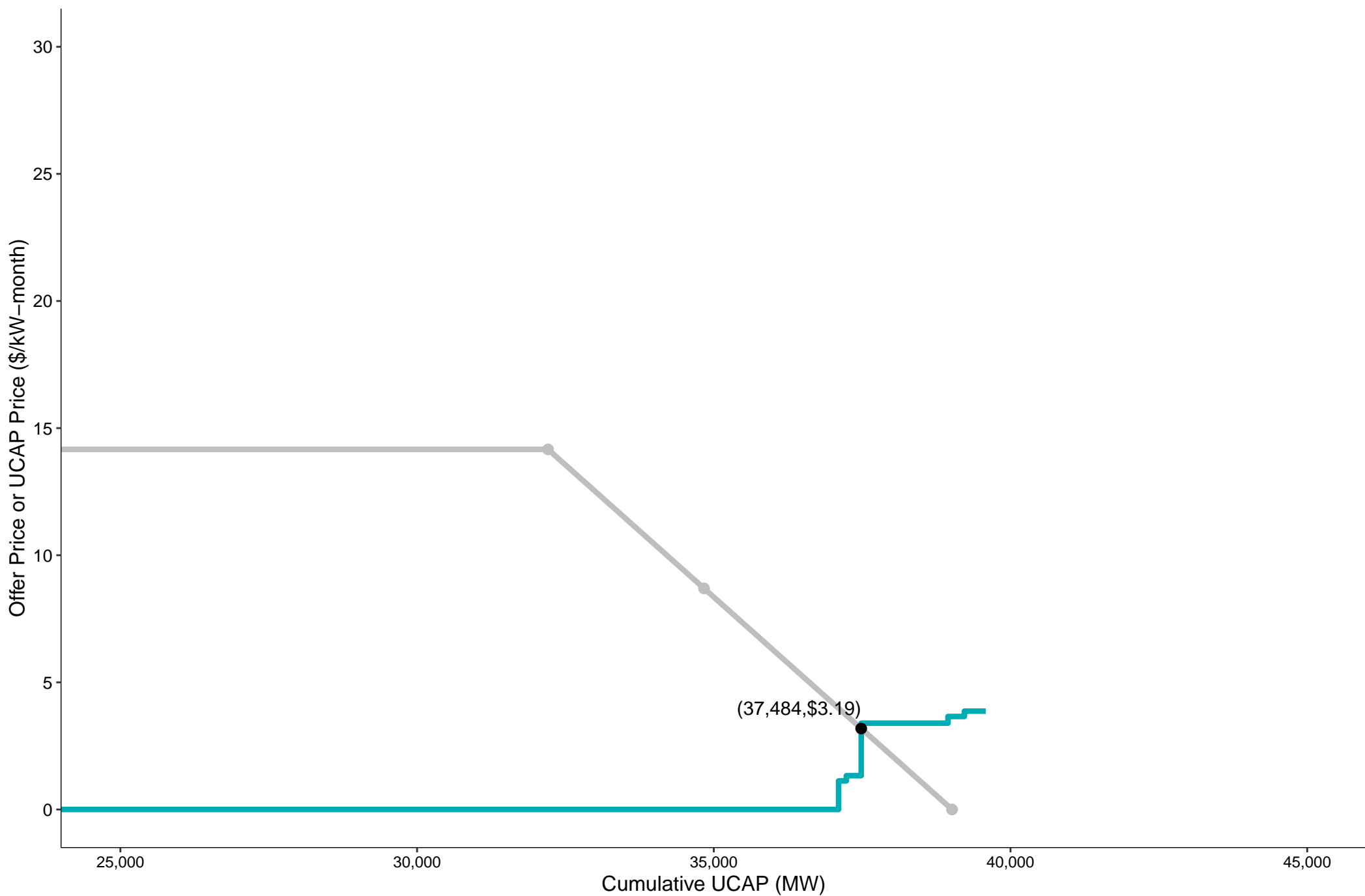
Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



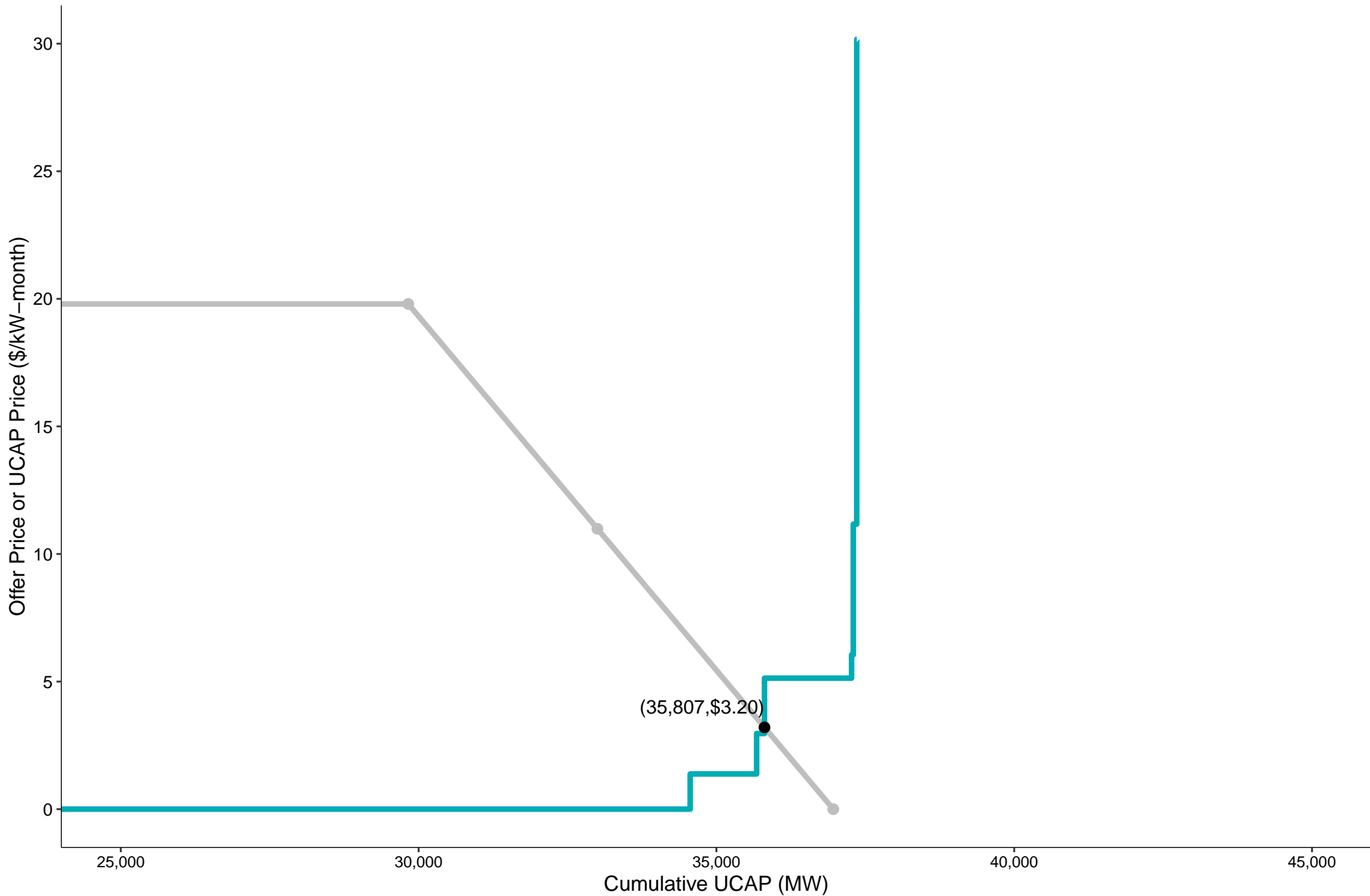
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

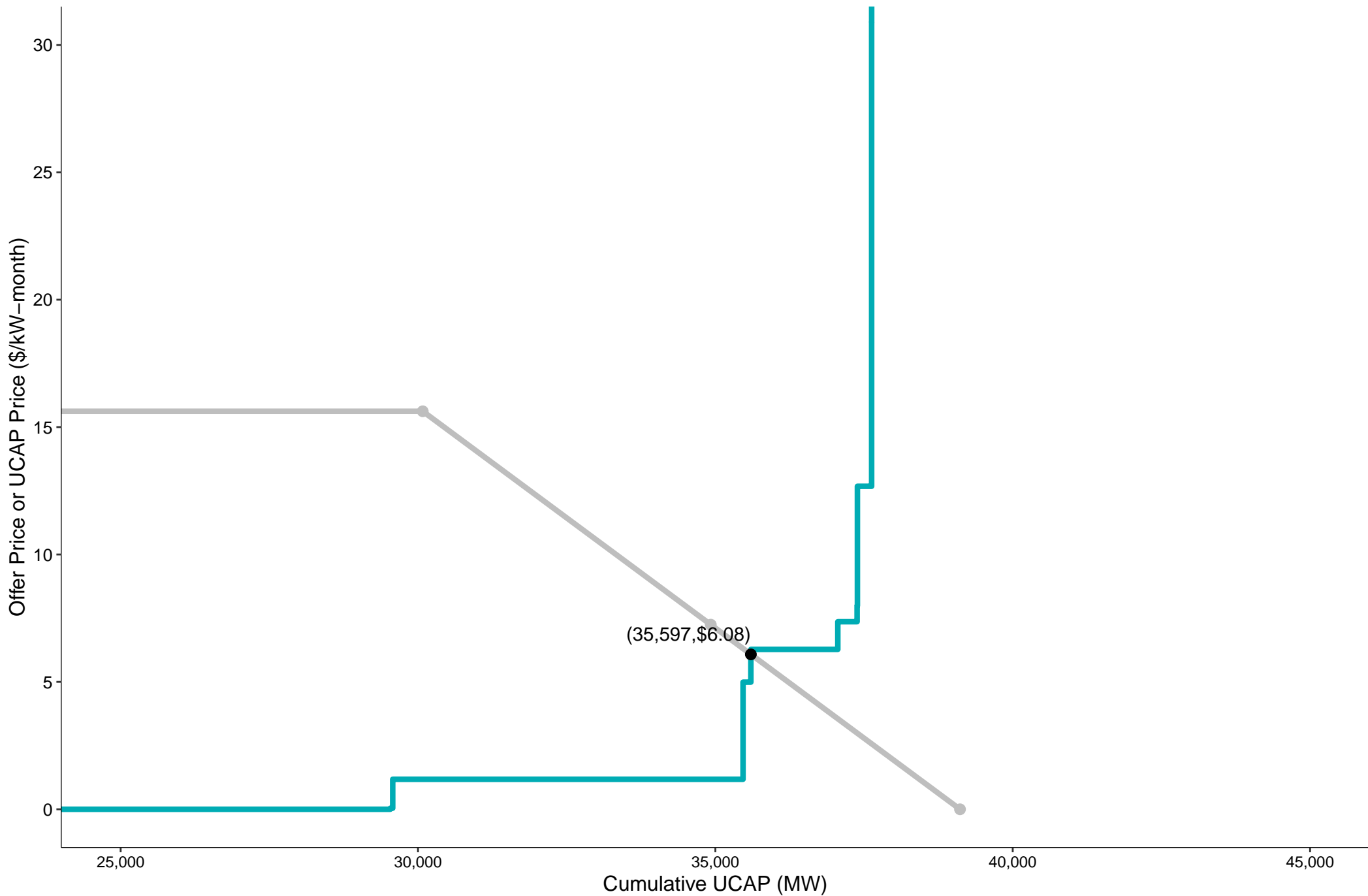
Capacity Locality: NYCA

Season: Winter

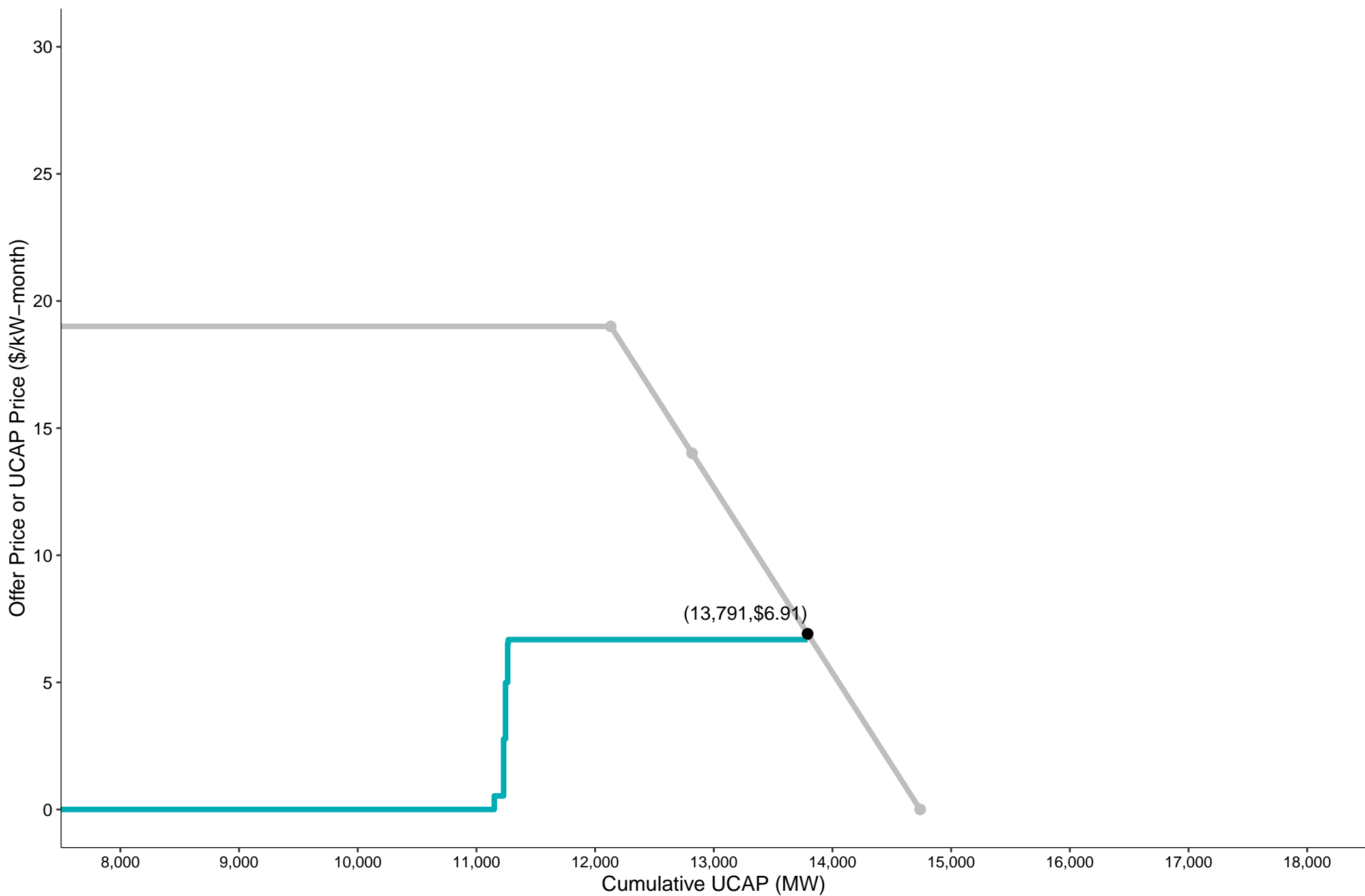
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: NYCA
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: GJ
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



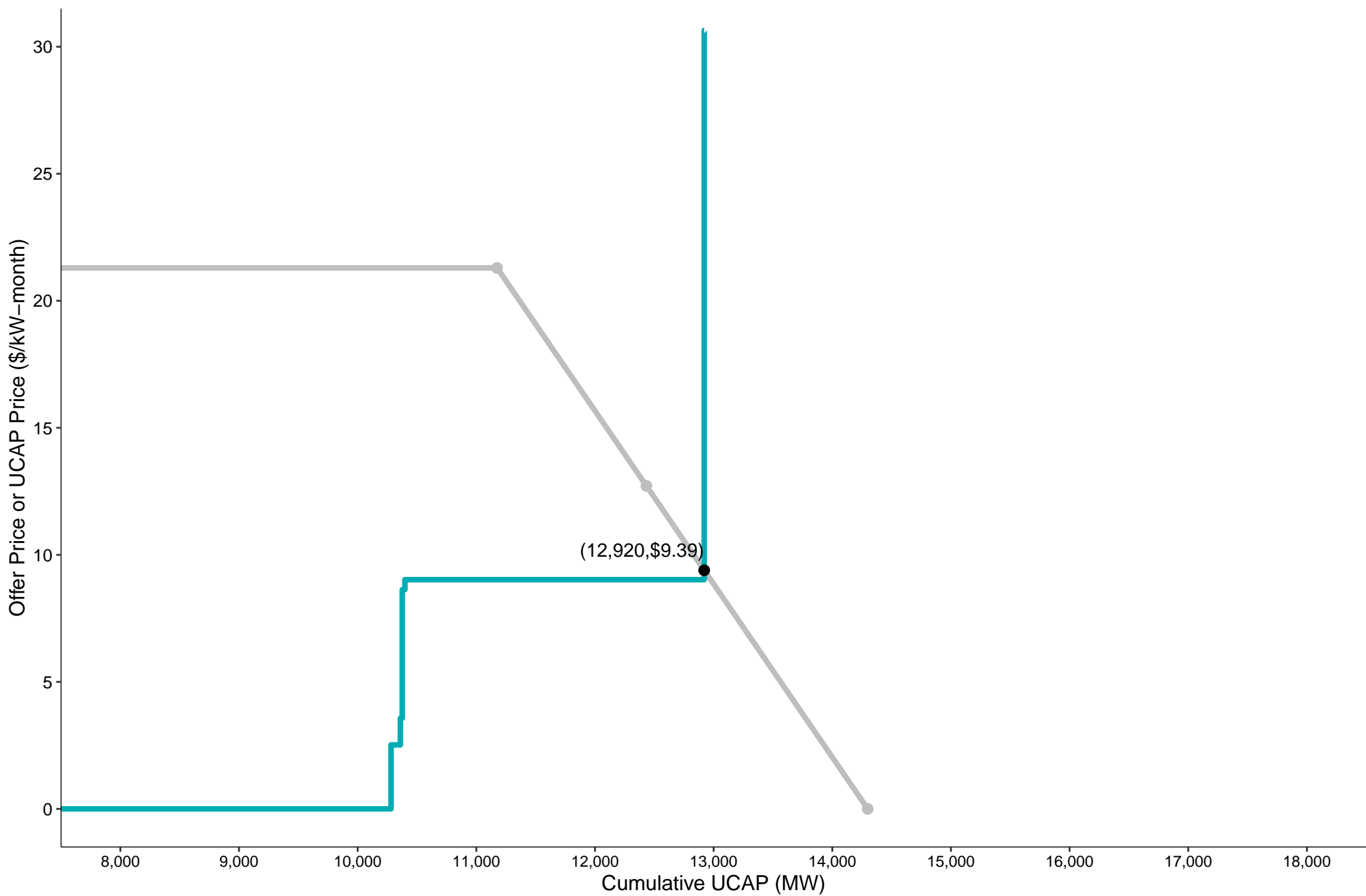
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: GJ

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



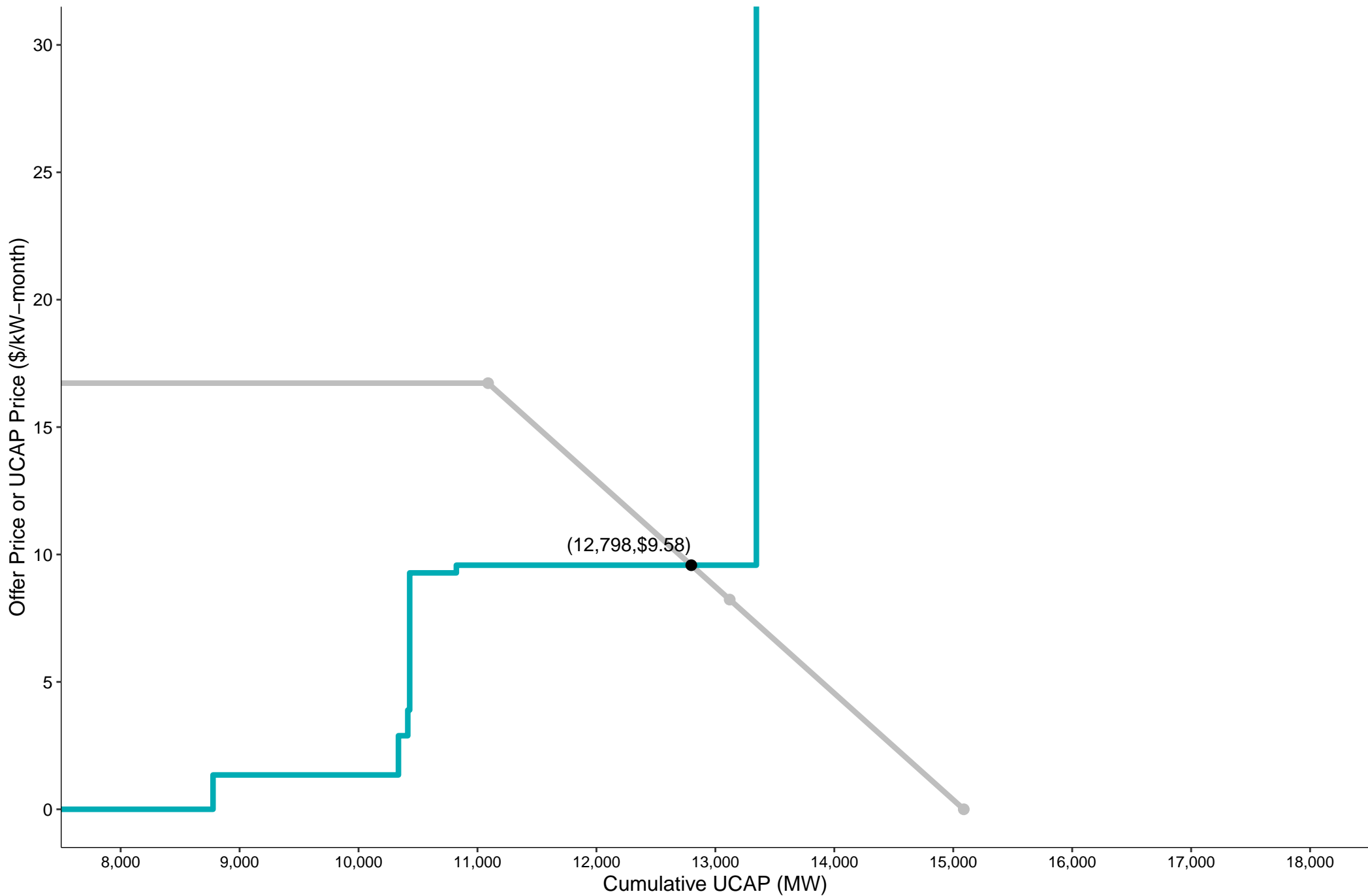
Buyer Side Mitigation Supply and Demand Curve

Year: 2032

Capacity Locality: GJ

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



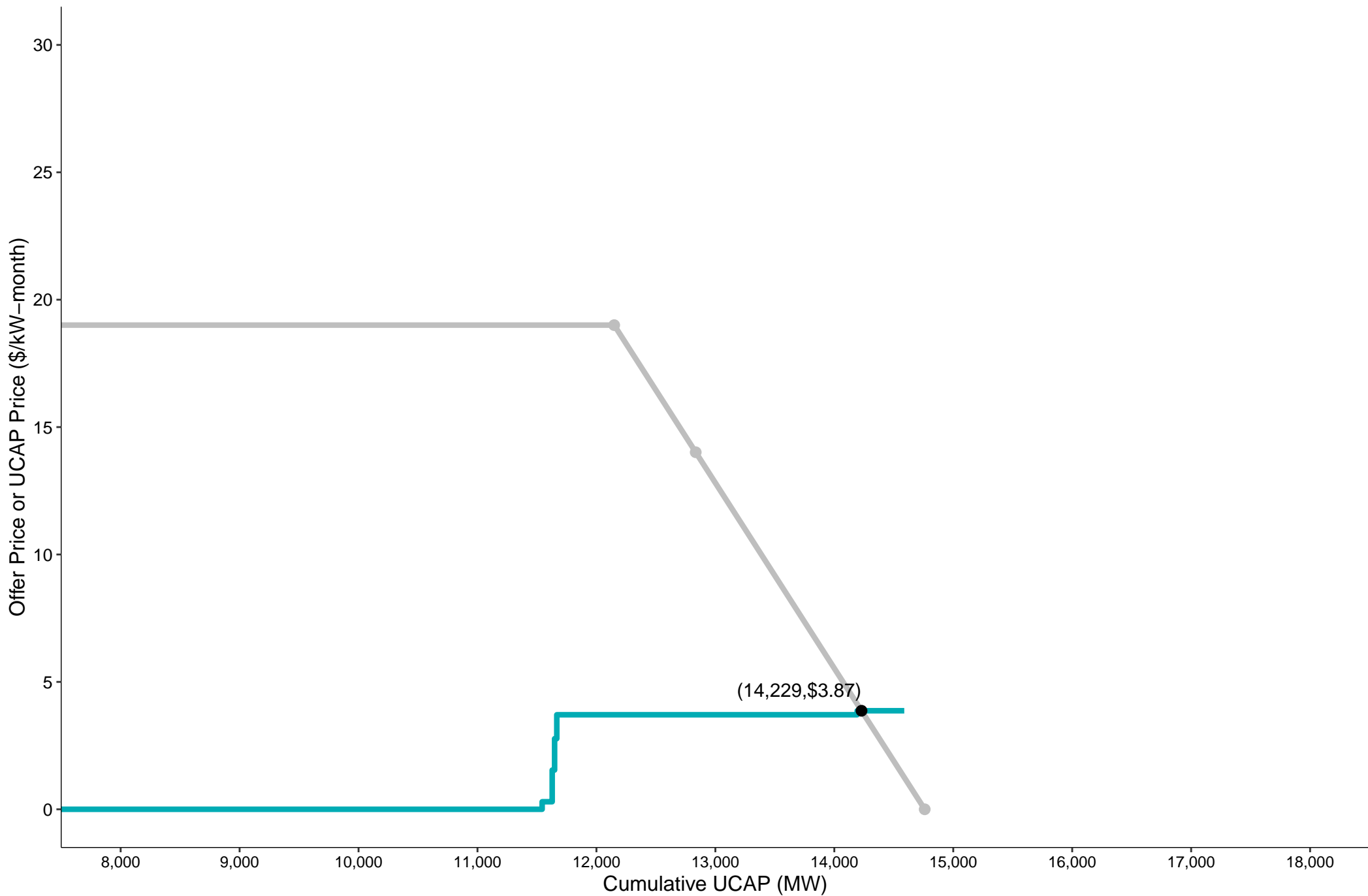
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: GJ

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



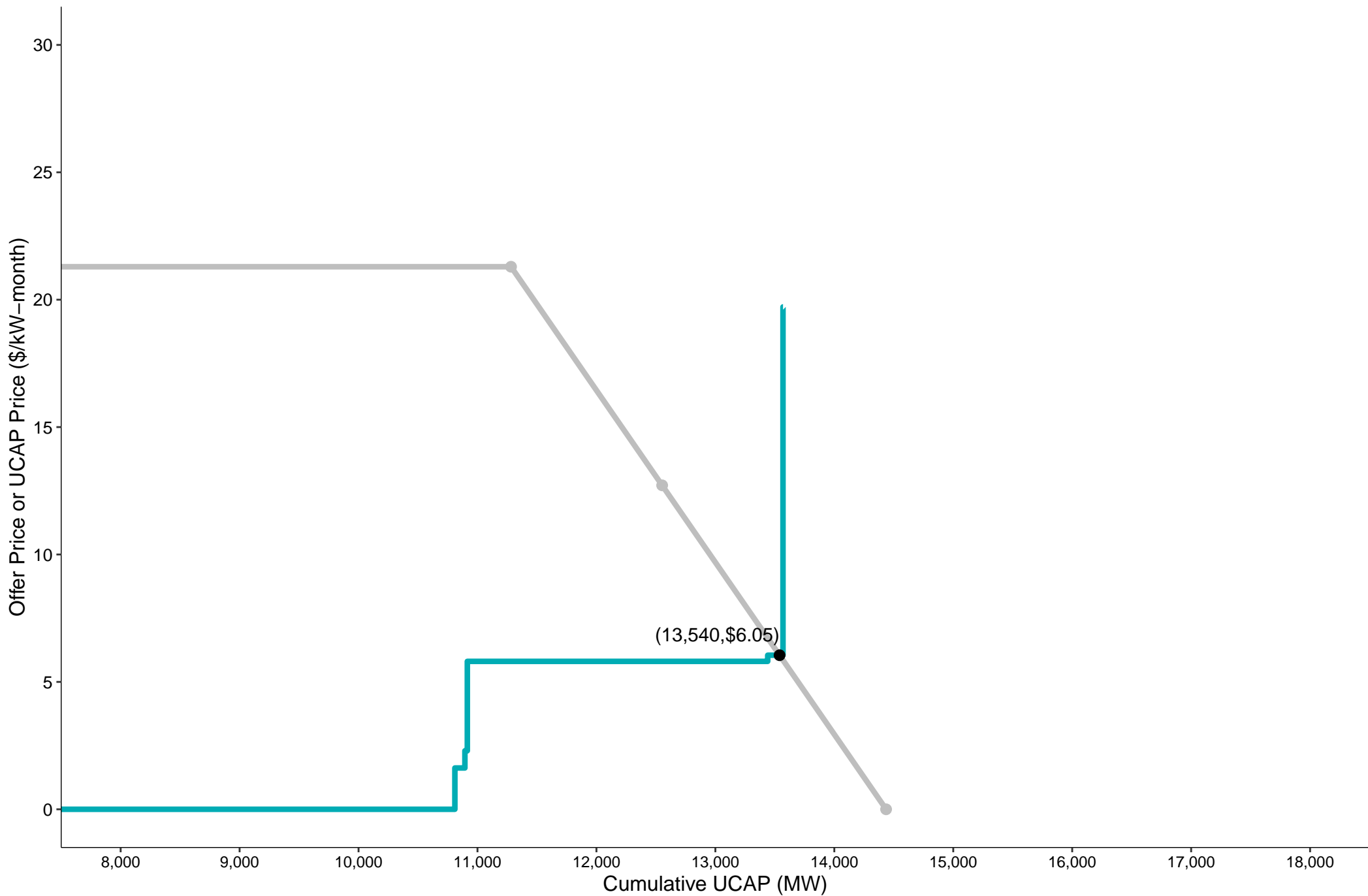
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

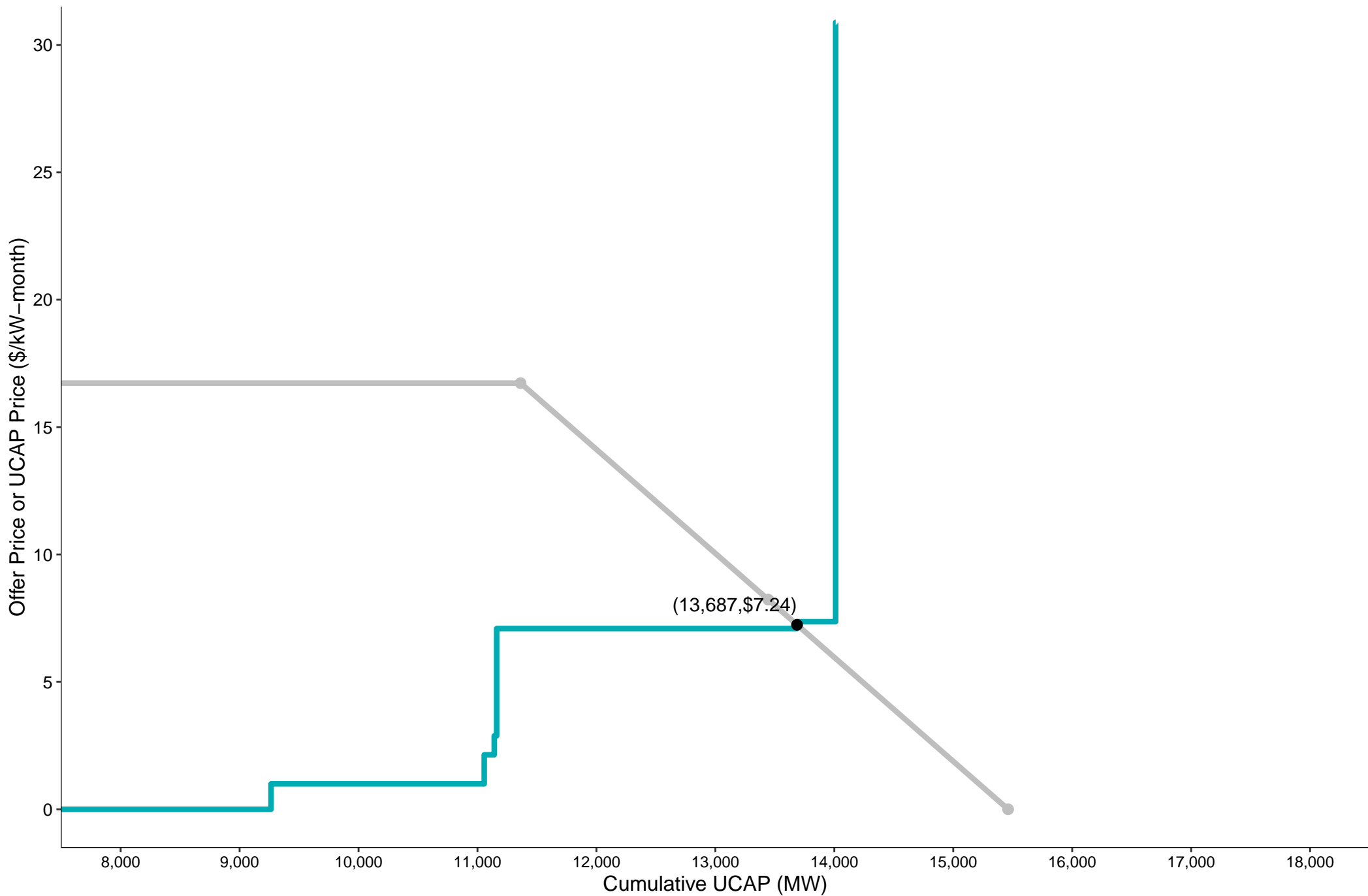
Capacity Locality: GJ

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: GJ
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



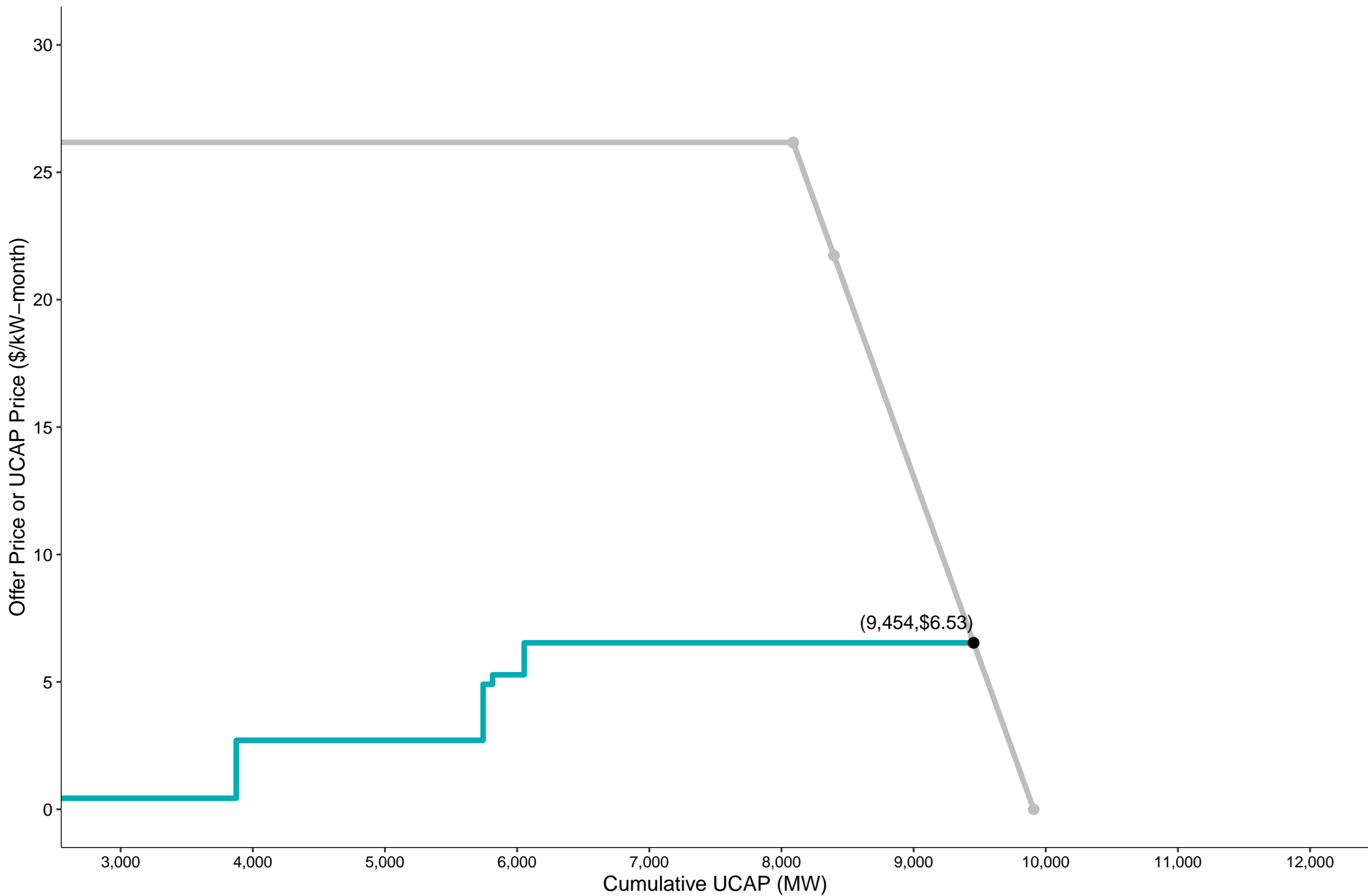
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

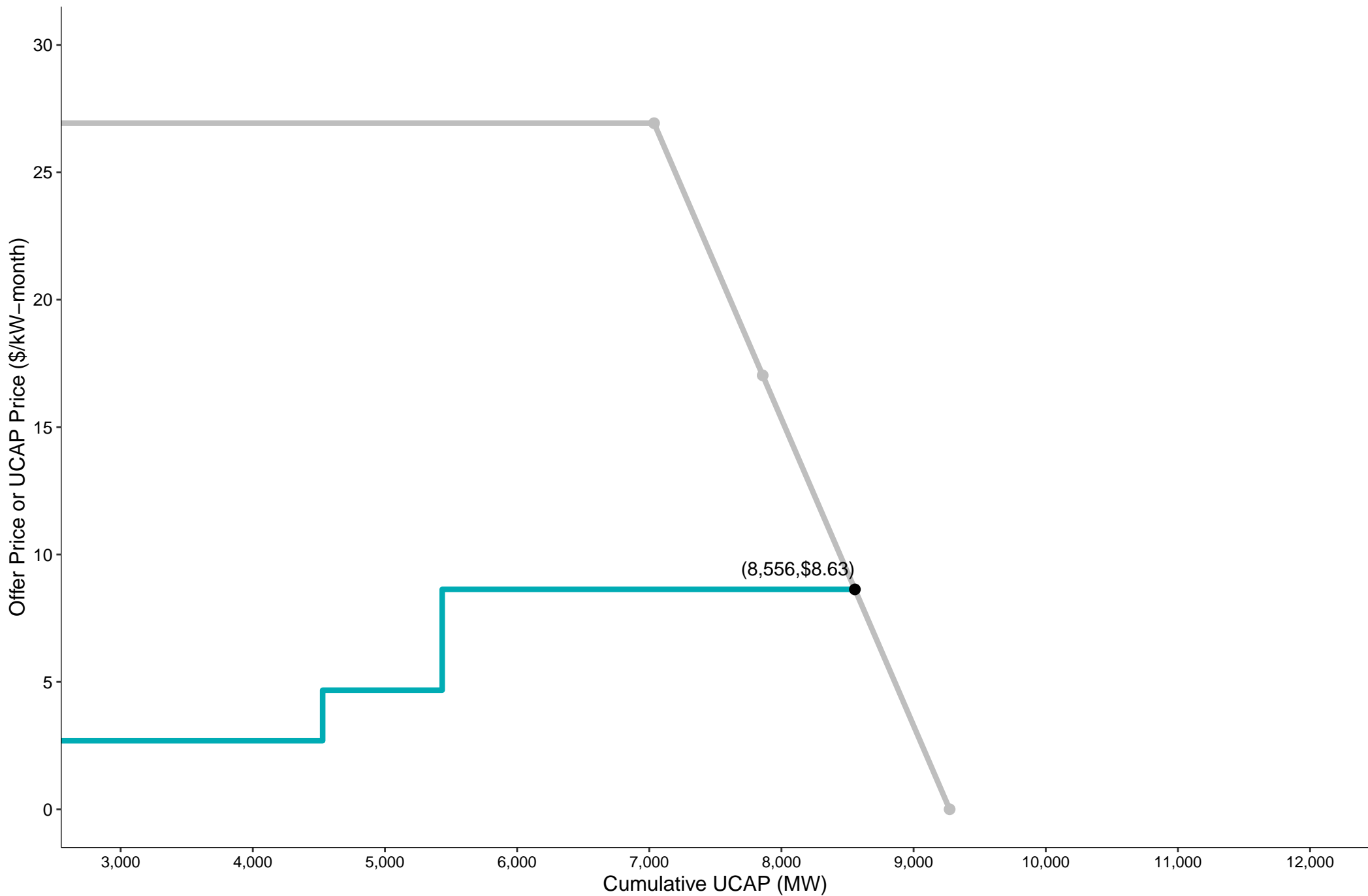
Capacity Locality: J

Season: Summer

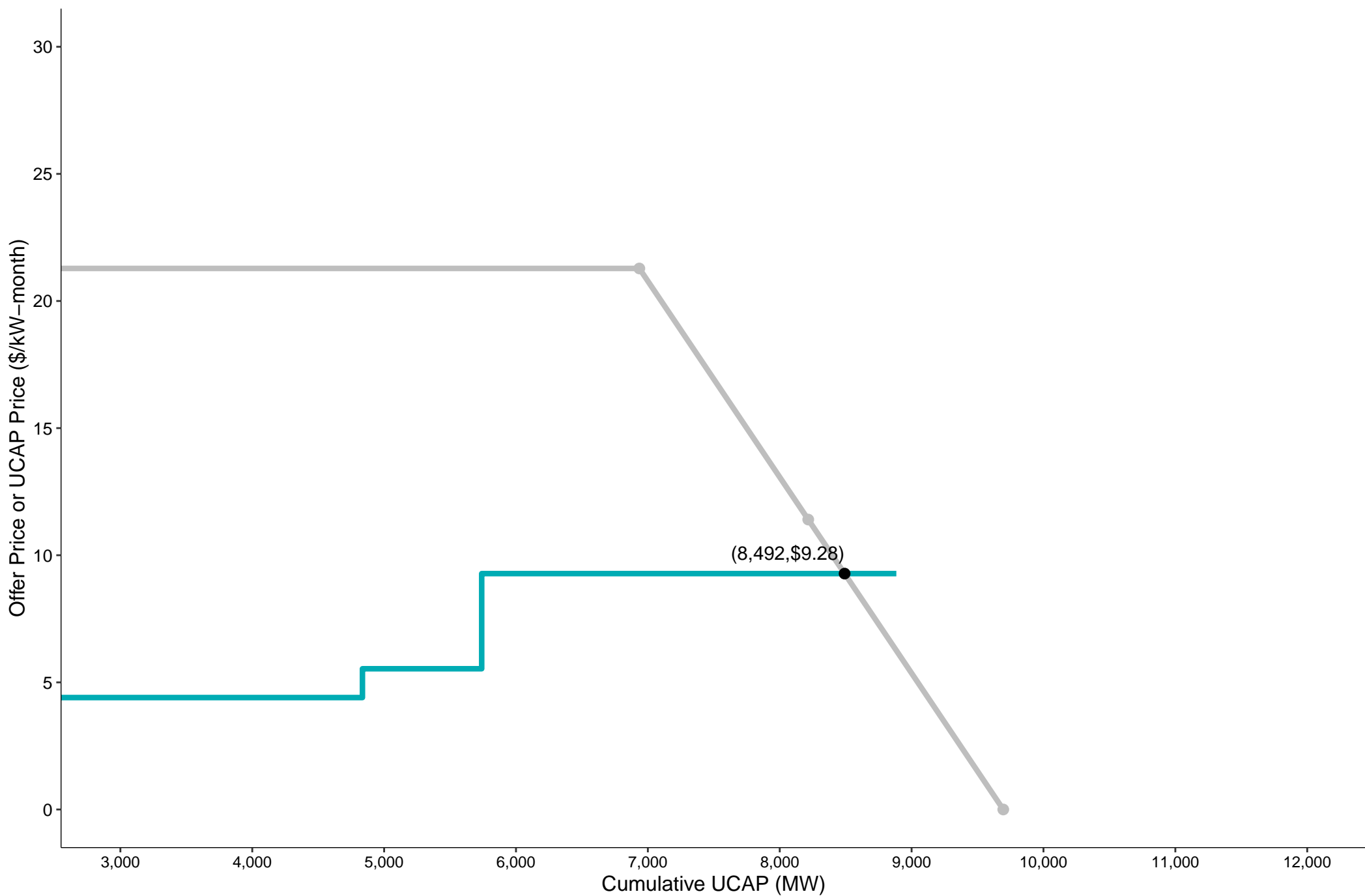
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2026
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



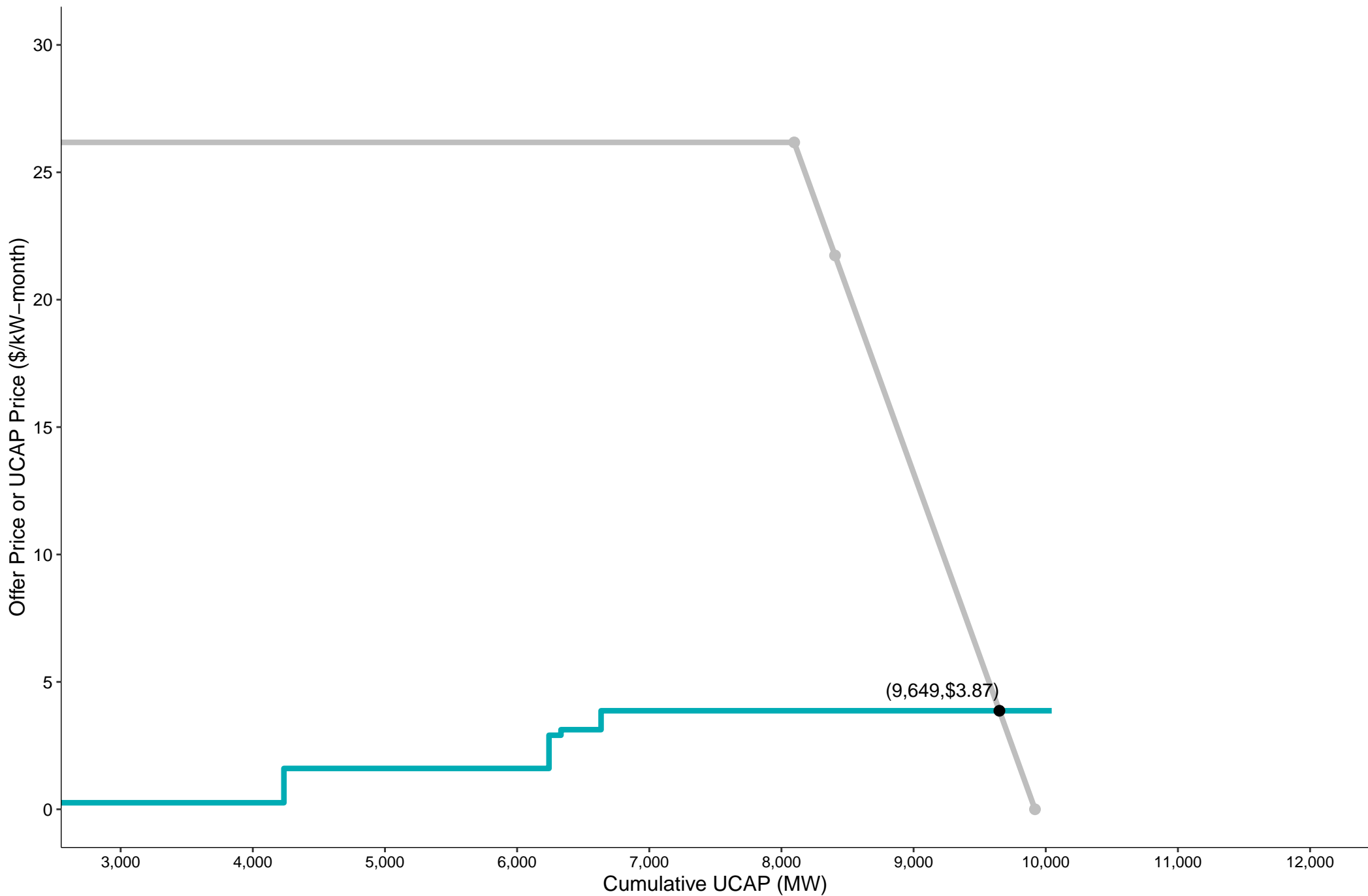
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: J

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



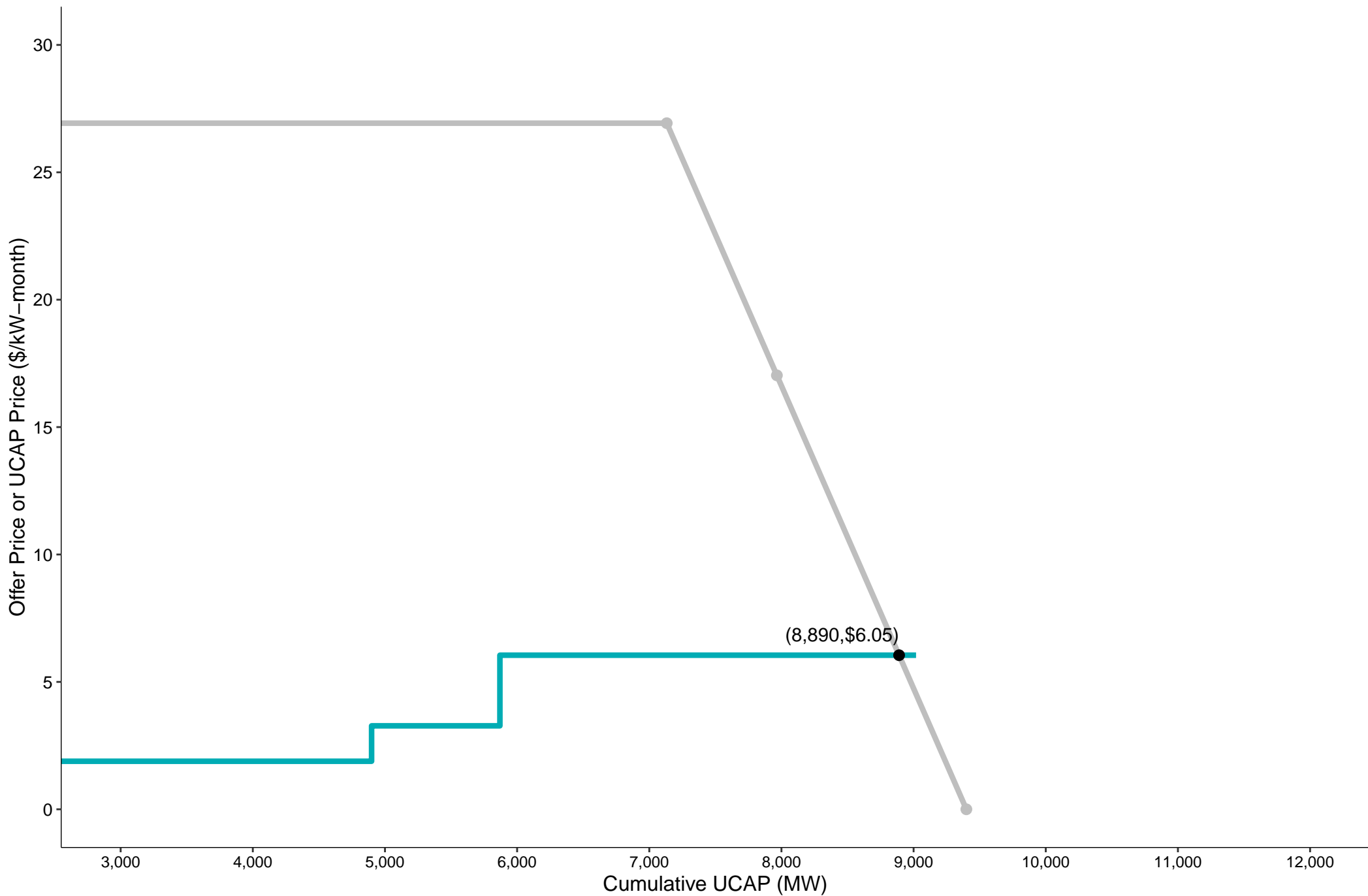
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

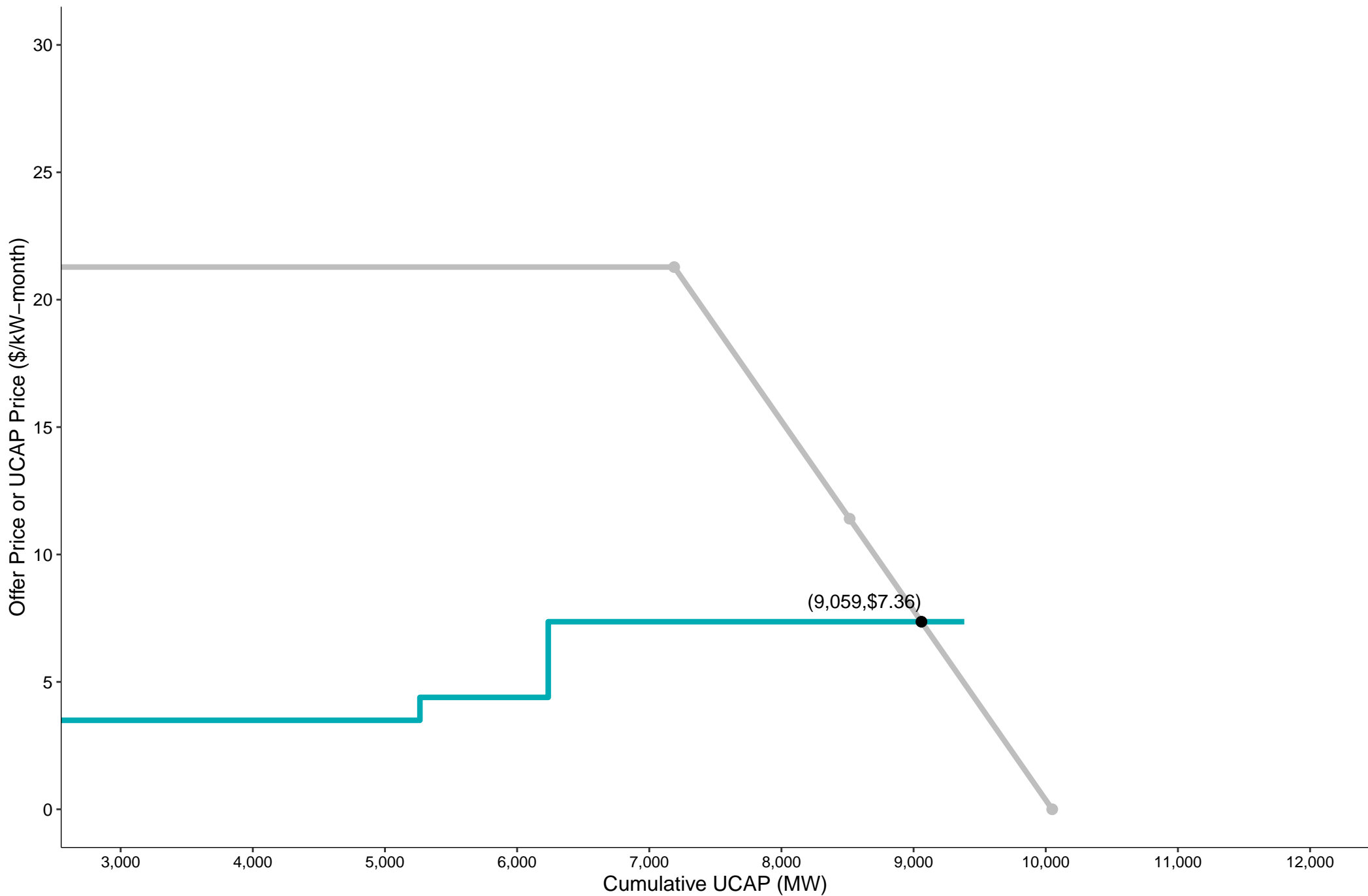
Capacity Locality: J

Season: Winter

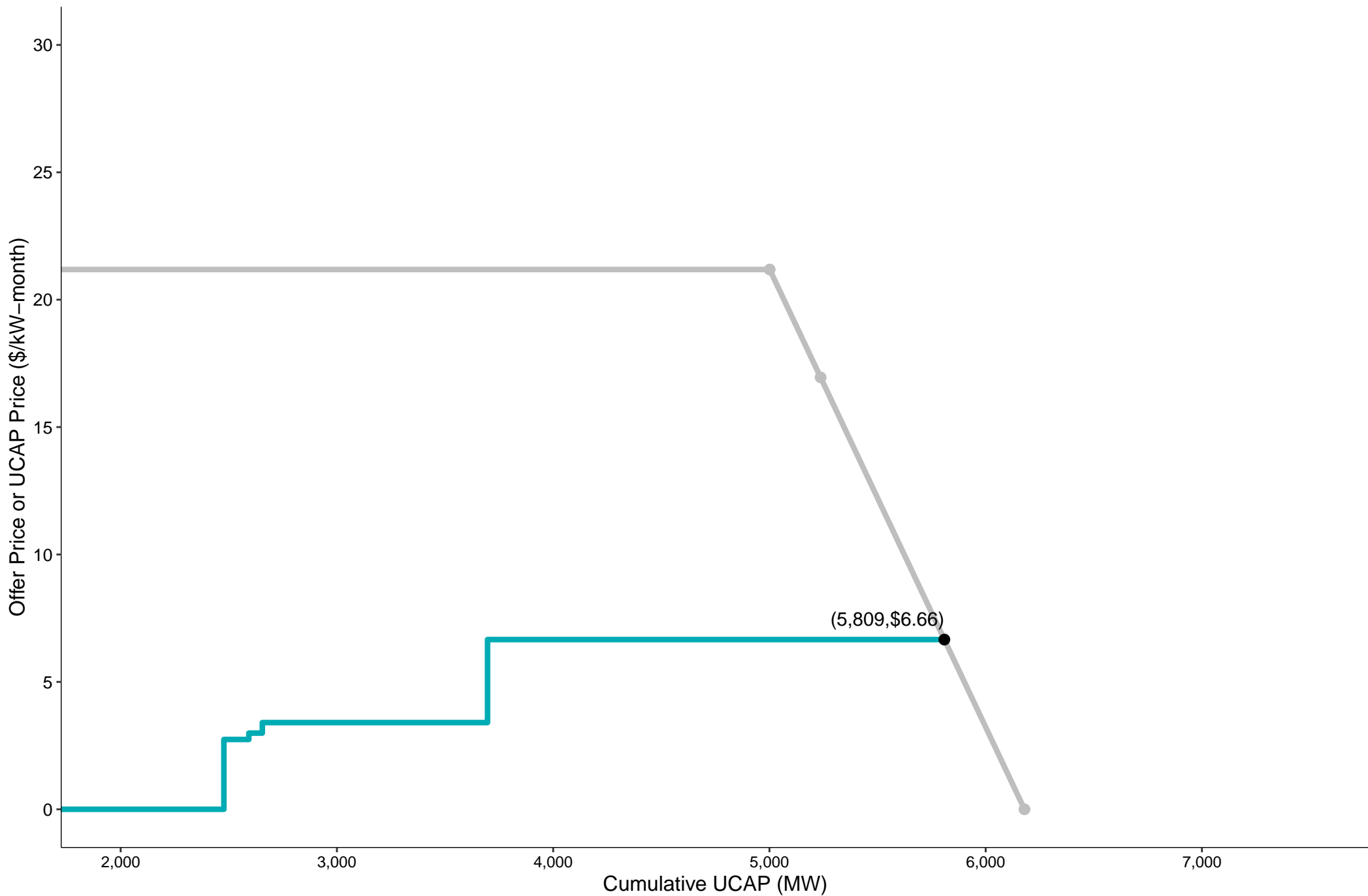
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: J
Season: Winter
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2022
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



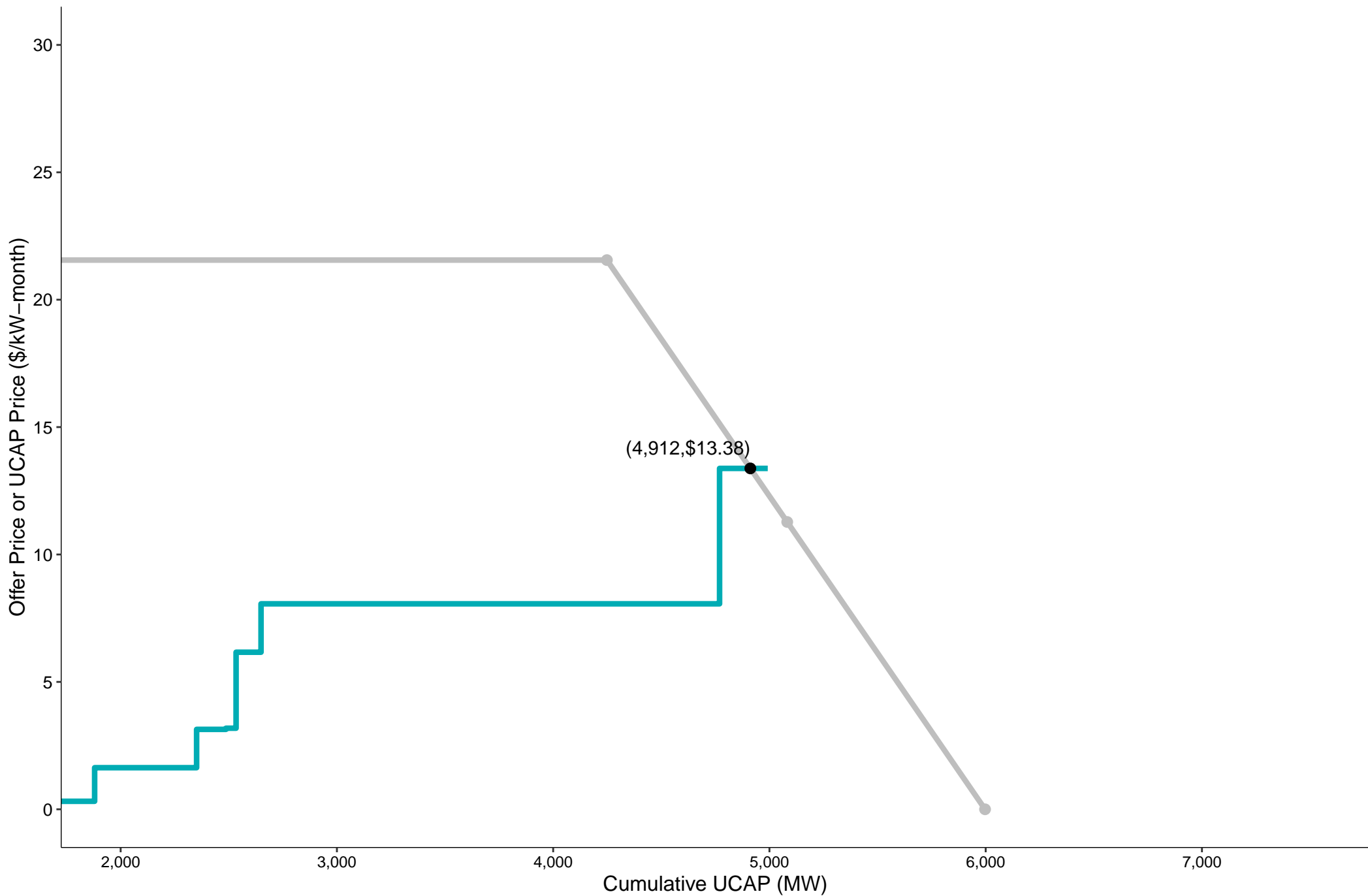
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

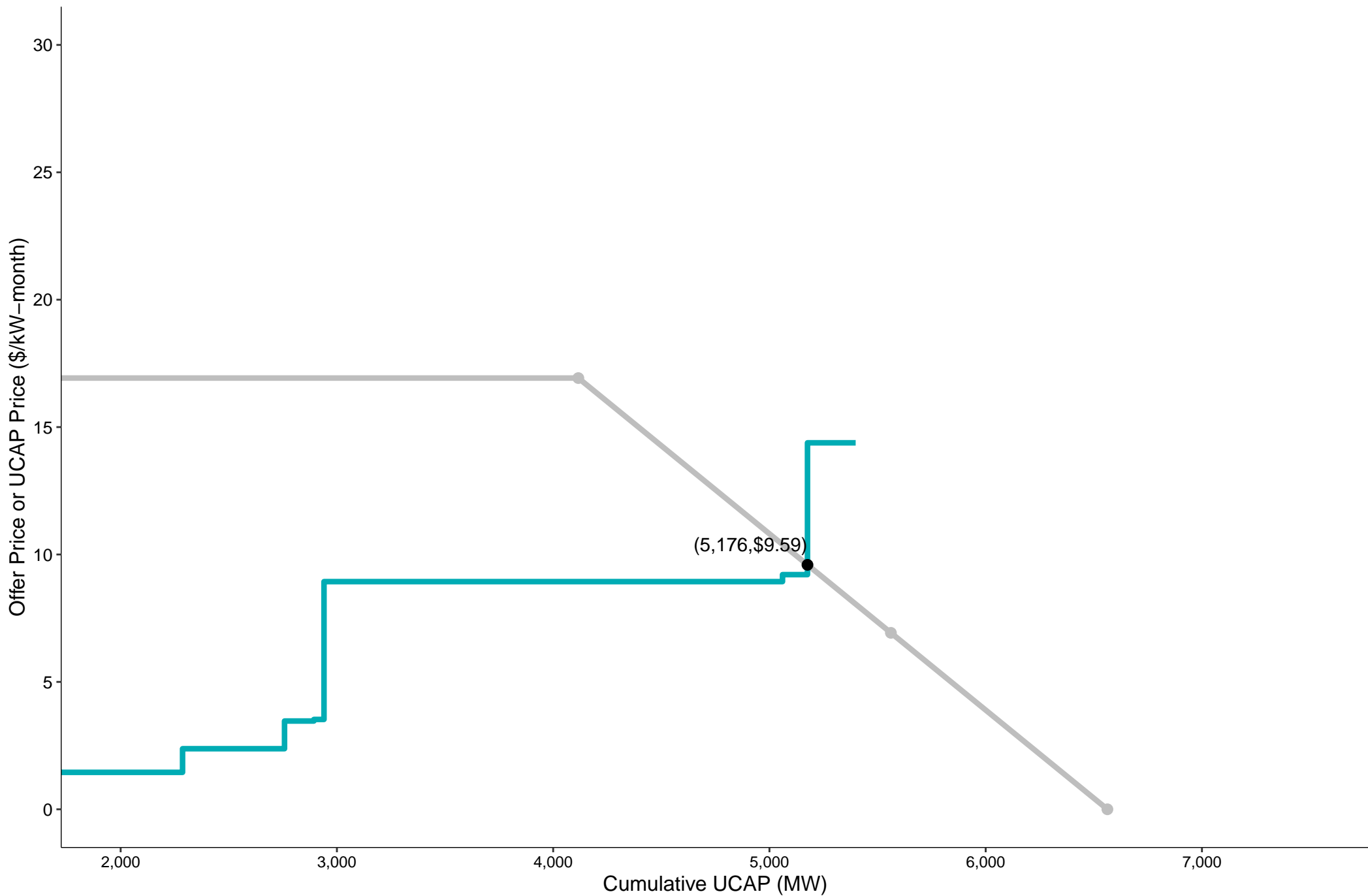
Capacity Locality: K

Season: Summer

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve
Year: 2032
Capacity Locality: K
Season: Summer
Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



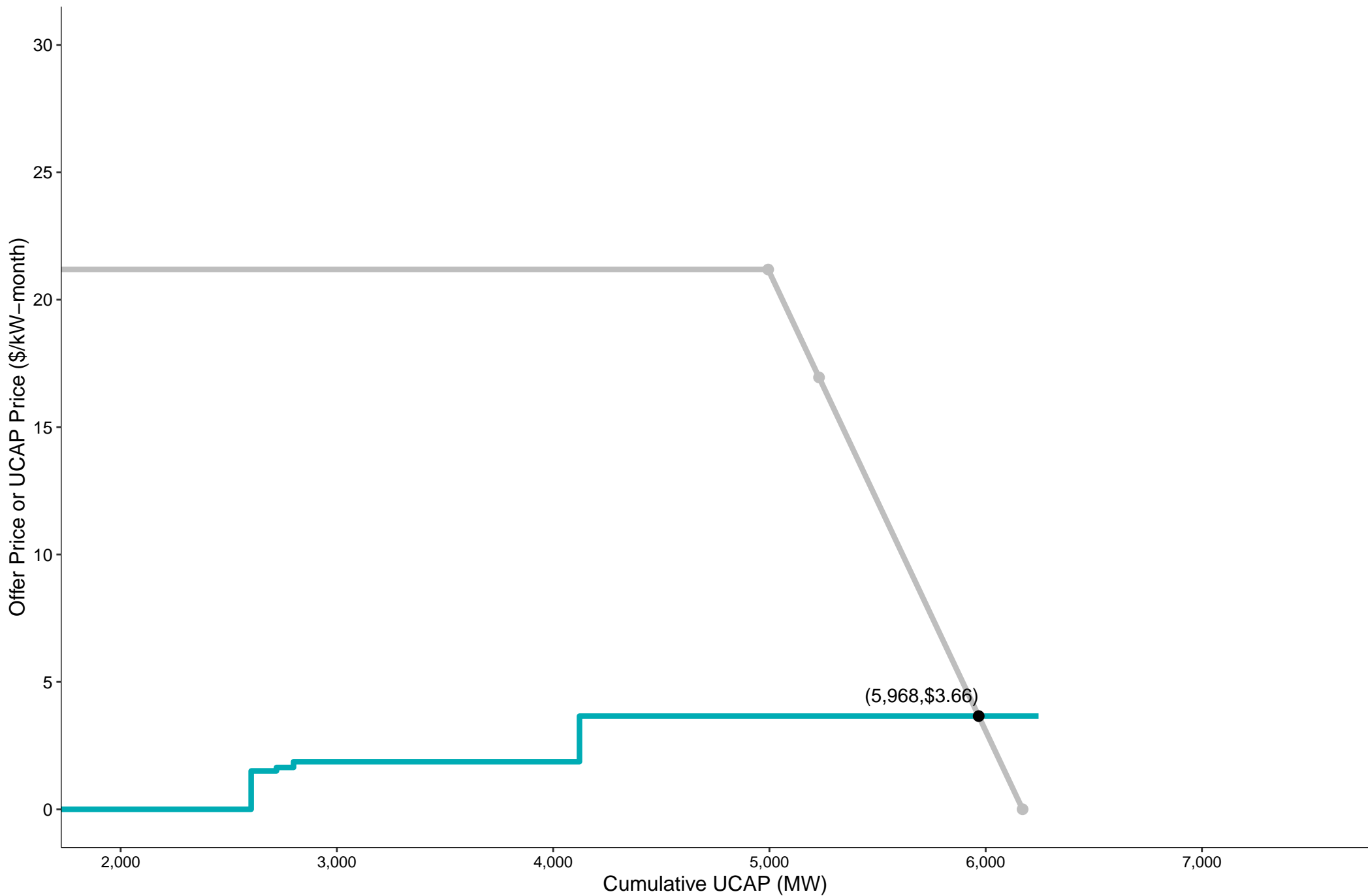
Buyer Side Mitigation Supply and Demand Curve

Year: 2022

Capacity Locality: K

Season: Winter

Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



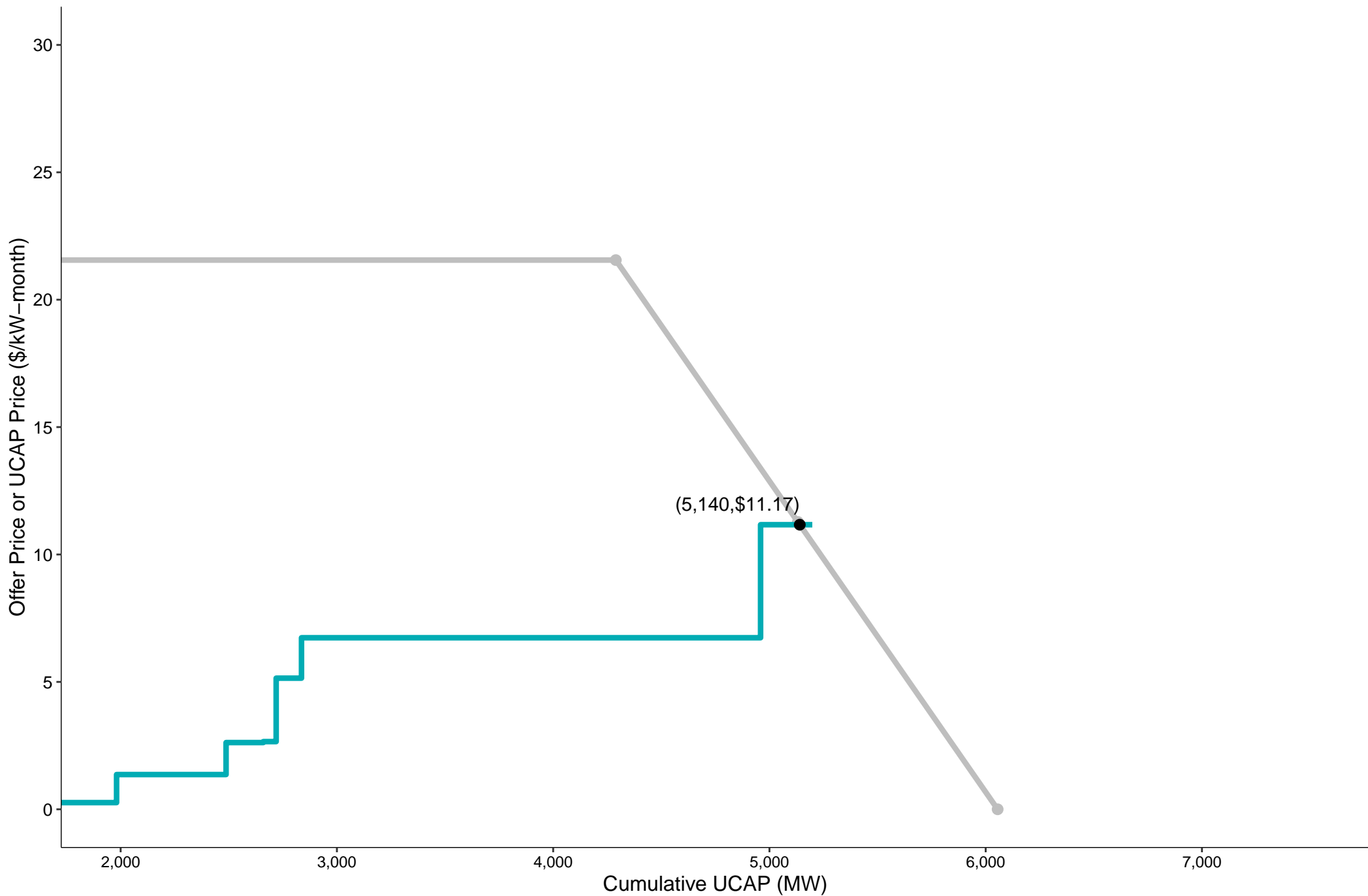
Buyer Side Mitigation Supply and Demand Curve

Year: 2026

Capacity Locality: K

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Scenario: Marginal Capacity Accreditation Approach with Battery as Peaking Technology



Buyer Side Mitigation Supply and Demand Curve

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