

Data Mining New York's MIP & AHCP

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Program summary

Tracked across 22 MIP and 12 AHCP projects from 2024-07-26 to 2026-07-23. Totals below sum each project's earliest and latest recorded figure (cancelled projects fall to zero).

Table 1. Program totals: sum of each project's earliest vs latest figure. Reach = service locations (MIP), households (AHCP).

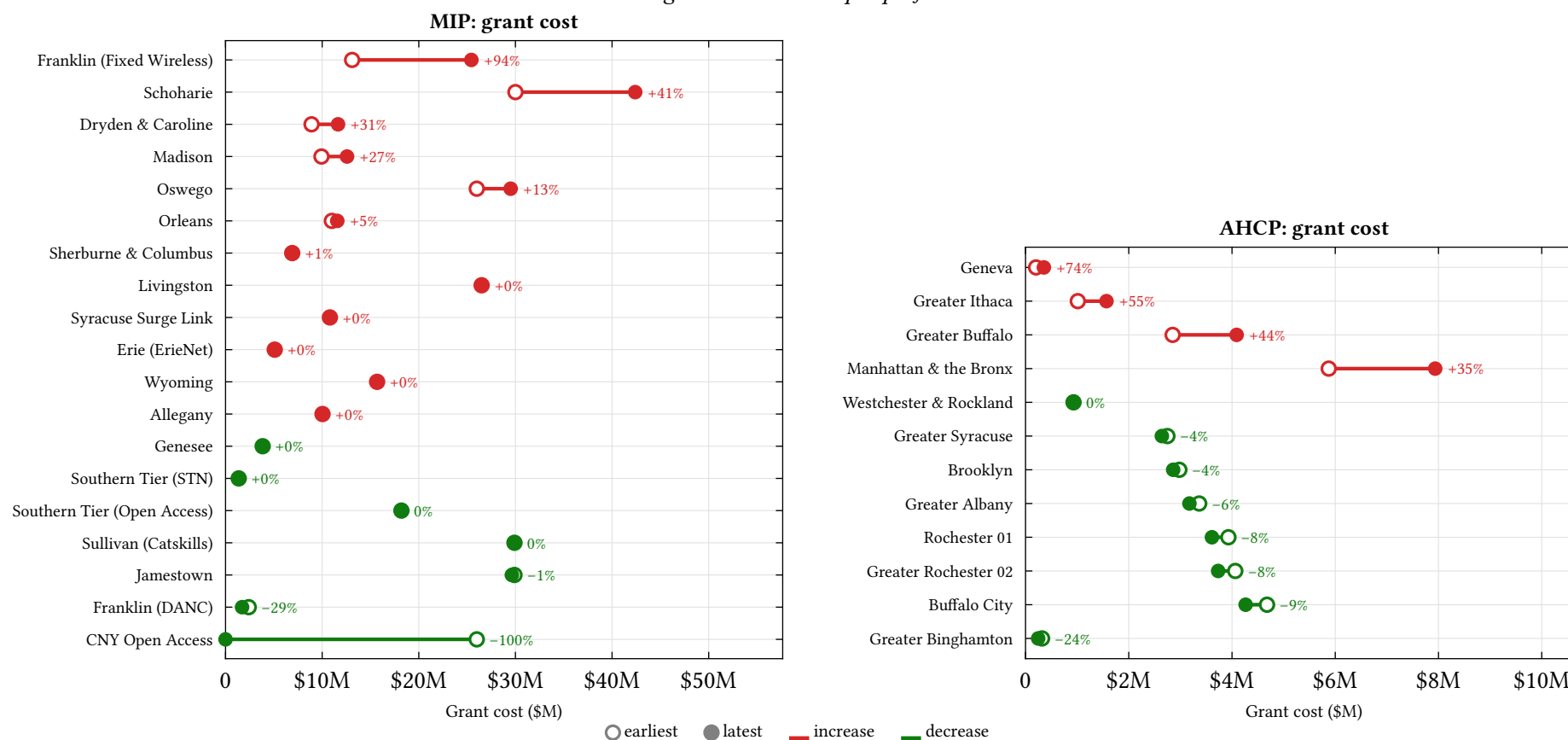
Program	Projects	Grant \$ (first)	Grant \$ (latest)	Δ	Reach (first)	Reach (latest)	Δ
MIP	22	\$295.5M	\$302.8M	+2%	126,702	107,631	-15%
AHCP	12	\$33.0M	\$35.4M	+7%	34,452	19,427	-44%

The MIP total rose about \$7M (roughly 2%): a \$26M cancellation (CNY Open Access) and a near-total descope of the Franklin County and DANC grant (cut to \$1.7M and just 2 locations to meet a federal deadline) were outweighed by about \$34M in upward amendments elsewhere, led by Schoharie (\$30M to \$42M) and the separate Franklin County Fixed Wireless award (\$13M to \$25M).

AHCP's Manhattan and Upper Manhattan/Bronx awards, which the ConnectALL board merged into a single "Manhattan and the Bronx" grant in January 2026, are reported here as one combined project (its figures compared against the summed earlier awards) so the pre- and post-merger scope stay comparable. They remain listed separately in the appendix.

Costs

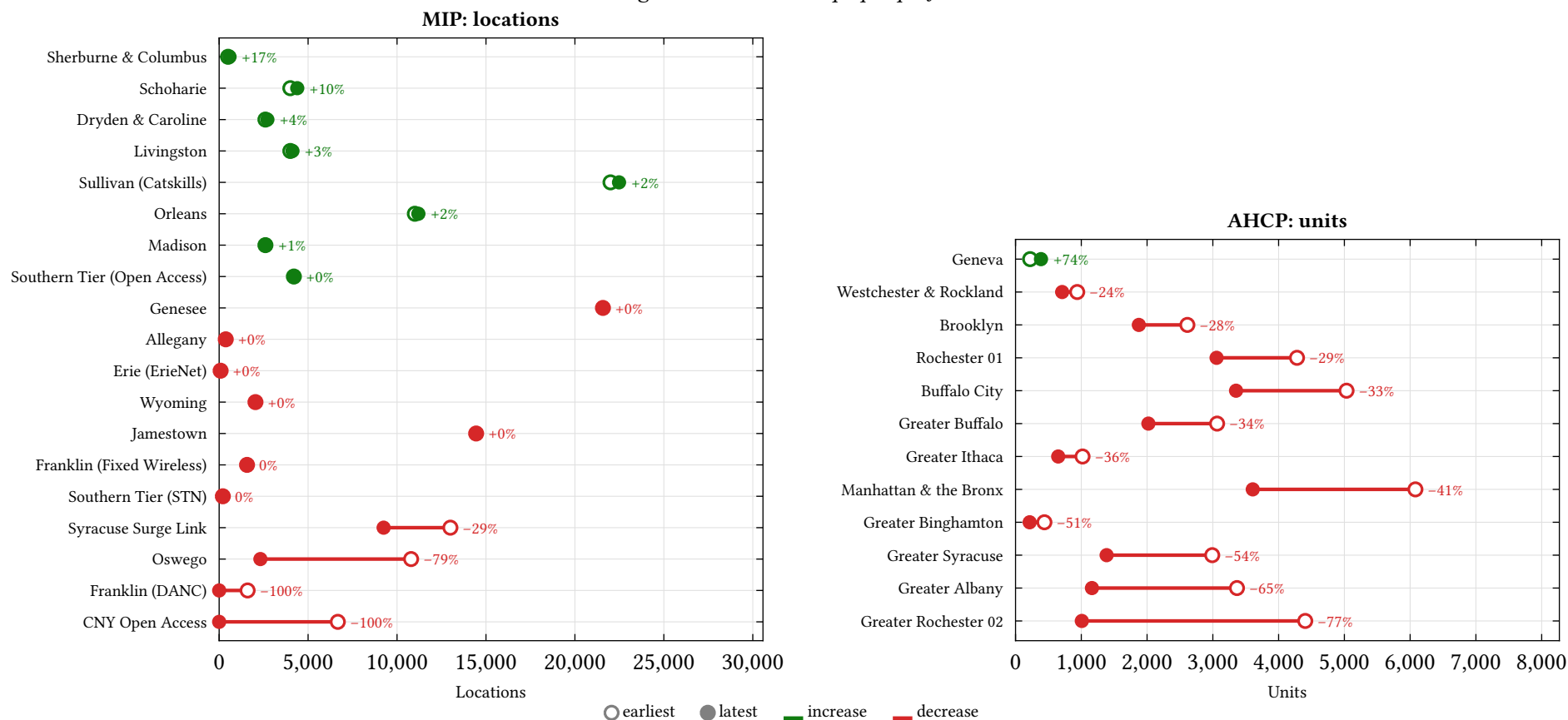
Figure 1. Grant cost per project.



Across both programs, 10 projects have had their grant revised up by at least 5% since first announced, against 7 revised down. The upward revisions add about \$38.2M to the programs' combined cost.

Scope

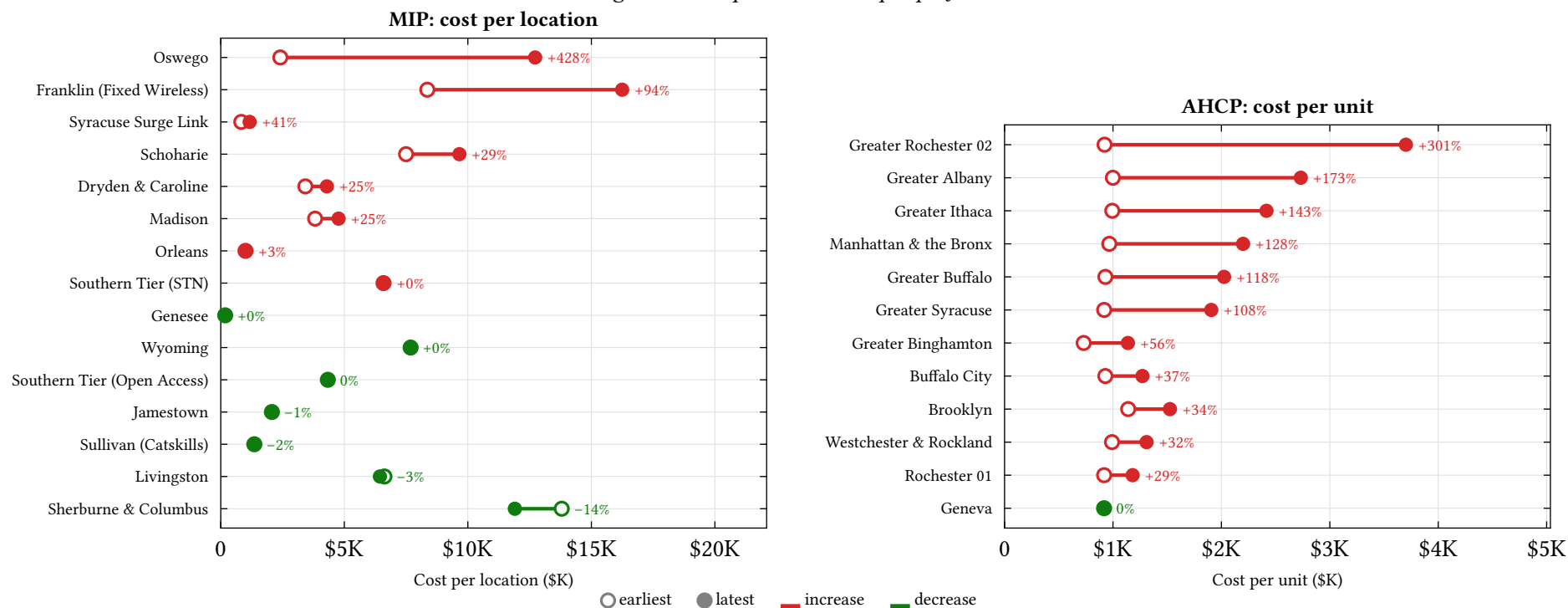
Figure 2. Promised scope per project.



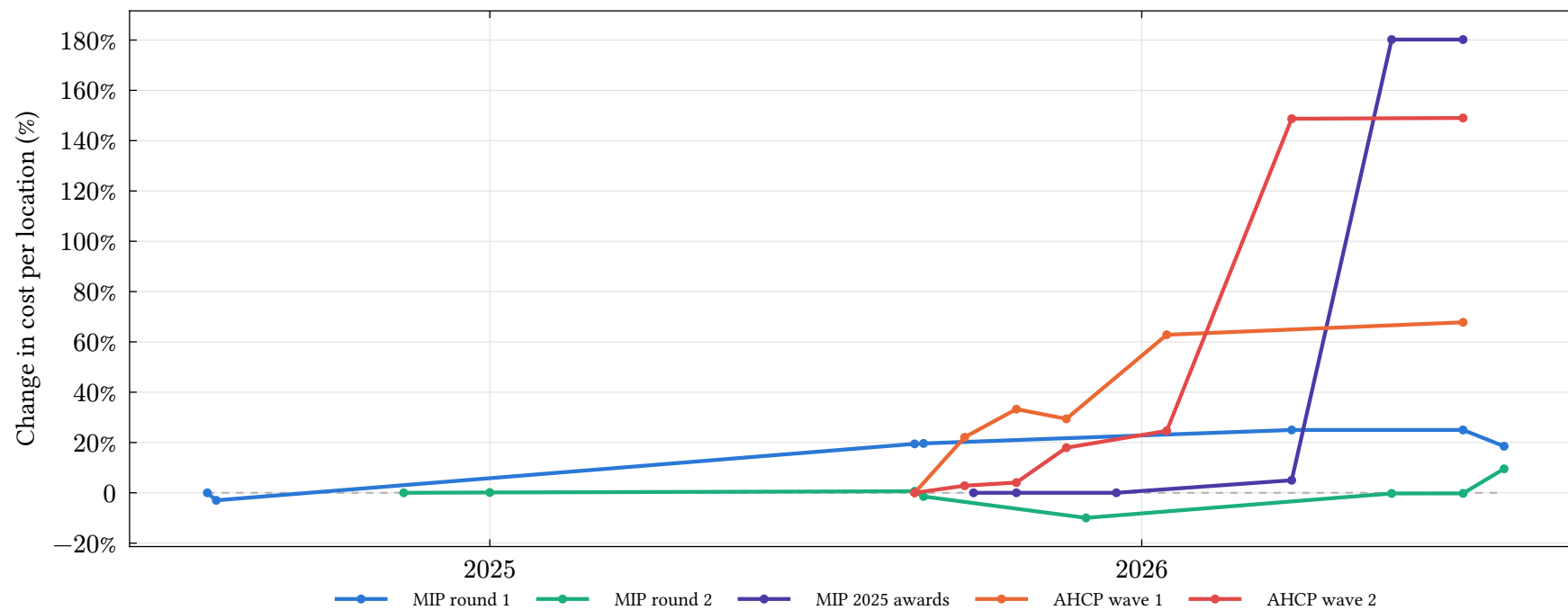
MIP now plans to pass about 108,000 locations, roughly 19,000 fewer than first announced (a 15% reduction). AHCP now plans to serve about 19,000 households, roughly 15,000 fewer (a 44% reduction). 15 projects will serve fewer locations or homes than first announced.

Cost per connection

Figure 3. Cost per connection per project.



Aggregated across projects, MIP's cost to reach each location rose 26%, and as much as +428% for an individual project. AHCP's cost per household rose 91% on the same basis, up to +301%.

Figure 4. Change in cost per location by award cohort.

Appendix: observations

Figures in *light grey italics* are omitted from aggregated statistics and figures in this report.

MIP

Allegany

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-09-29	PRESS-2025-09-29-AHCP	p.1	\$10,034,234	371	85	—
2026-03-26	ESD-2026-03-26	p.260 (MIP fact sheet)	\$10,034,234	371	85	—
2026-06-30	PR26	p.14 (Table 1)	\$10,034,234	371	85	—

CNY Open Access

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$26,000,000	6,671	—	—
2025-01-01	PR25	p.31 (App. A)	\$26,181,289	6,671	274	—
2025-08-27	DASH	Data sheet row 16	\$26,181,288	6,671	274	7,351
2025-12-01	BBE-2026-02-18	Online article	\$0	0	0	—
2026-06-30	PR26	p.14 (Table 1)	<i>\$26,181,289</i>	<i>6,671</i>	<i>256</i>	—

Diana & Pitcairn (Pilot)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-27	DASH	Data sheet row 30	\$3,333,334	802	40	802

Dryden & Caroline

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$8,900,000	2,600	125	—
2024-07-31	PR24	p.15	\$8,995,979	2,674	125	—
2025-08-27	DASH	Data sheet row 17	\$11,641,537	2,735	125	2,996
2025-09-01	PR25	p.26 (App. A)	\$11,641,537	2,711	147	—
2026-06-30	PR26	p.13 (Table 1)	\$11,641,537	2,711	147	—

Erie (ErieNet)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$5,088,381	82	42	—
2025-09-01	PR25	p.39 (App. A)	\$5,088,381	82	34	—
2025-12-18	ESD-2025-12-18	p.175 (MIP fact sheet)	\$5,088,381	82	34	—
2026-06-30	PR26	p.14 (Table 1)	\$5,088,381	82	34	—

Franklin (DANC)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$2,400,000	1,600	36	—
2024-07-31	PR24	p.12	\$2,419,342	1,625	36	—
2025-08-27	DASH	Data sheet row 18	\$2,419,342	1,622	36	1,458
2025-09-01	PR25	p.27 (App. A)	\$2,419,342	1,622	36	—
2026-03-26	ESD-2026-03-26	p.252 (MIP fact sheet)	\$5,847,121	600	36	—
2026-06-30	PR26	p.13 (Table 1)	\$5,847,121	608	36	—
2026-07-23	ESD-2026-07-23	p.415 (MIP fact sheet)	\$1,710,000	2	0.8	—

Franklin (Fixed Wireless)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$13,100,000	1,567	144	—
2025-08-27	DASH	Data sheet row 19	\$13,131,088	1,567	144	1,439
2025-09-01	PR25	p.32 (App. A)	\$13,131,088	1,566	144	—
2026-05-21	ESD-2026-05-21	p.294 (MIP fact sheet)	\$25,439,088	1,566	134	—
2026-06-30	PR26	p.14 (Table 1)	\$25,439,088	1,566	134	—

Genesee

Date	Source	Page	Cost	Locations	Fiber mi	Units
2026-06-12	PRESS-2026-06-12-MIP	p.1	\$3,841,108	21,575	—	—
2026-06-25	ESD-2026-06-25	p.336 (project map, Master Page 336/427)	—	21,575	—	—
2026-06-30	PR26	p.14 (Table 1)	\$3,841,108	21,575	0	—

Jamestown

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$29,900,000	14,447	—	—
2025-08-27	DASH	Data sheet row 20	\$29,626,816	14,447	275	18,265
2025-09-01	PR25	p.34 (App. A)	\$29,626,817	14,447	164	—
2026-06-30	PR26	p.13 (Table 1)	\$29,626,817	14,447	164	—

Livingston

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$26,500,000	4,000	340	—
2024-07-31	PR24	p.11	\$26,549,730	4,131	340	—
2025-08-27	DASH	Data sheet row 21	\$26,549,730	4,131	340	3,950
2025-09-01	PR25	p.24 (App. A)	\$26,549,730	4,122	340	—
2026-06-30	PR26	p.13 (Table 1)	\$26,549,730	4,122	348	—

Madison

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$9,928,784	2,600	120	—
2025-08-27	DASH	Data sheet row 22	\$9,998,562	2,647	120	2,558
2025-09-01	PR25	p.37 (App. A)	\$9,998,562	2,647	120	—
2026-03-26	ESD-2026-03-26	p.256 (MIP fact sheet)	\$12,572,908	2,637	137	—
2026-06-30	PR26	p.14 (Table 1)	\$12,572,908	2,637	137	—

Nichols (Pilot)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-27	DASH	Data sheet row 28	\$3,333,333	847	49	847

Orleans

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$11,000,000	11,000	—	—
2025-08-27	DASH	Data sheet row 31	\$11,562,698	11,213	—	12,676
2025-09-01	PR25	p.29 (App. A)	\$11,562,698	11,213	0	—
2026-06-30	PR26	p.13 (Table 1)	\$11,562,698	11,200	0	—

Oswego

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-02-12	PRESS-2025-02-12-MIP	p.1	\$26,000,000	10,792	345	—
2025-08-27	DASH	Data sheet row 24	\$26,000,000	10,792	345	11,521
2025-09-01	PR25	p.30 (App. A)	\$26,000,000	10,792	351	—
2026-05-21	ESD-2026-05-21	p.299 (MIP fact sheet)	\$29,506,993	2,319	105	—
2026-06-30	PR26	p.13 (Table 1)	\$29,506,993	2,319	105	—

Schoharie

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$30,000,000	4,000	298	—
2025-08-27	DASH	Data sheet row 14	\$30,000,000	4,390	320	4,855
2025-09-01	PR25	p.28 (App. A)	\$30,000,000	4,390	320	—
2026-06-30	PR26	p.13 (Table 1)	\$30,000,000	4,390	300	—
2026-07-23	ESD-2026-07-23	p.420 (MIP fact sheet)	\$42,395,160	4,390	300	—

Sherburne & Columbus

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$6,900,000	500	65	—
2024-07-31	PR24	p.14	\$6,939,124	589	65	—
2025-08-27	DASH	Data sheet row 23	\$6,939,124	583	65	547
2025-09-01	PR25	p.25 (App. A)	\$6,939,124	583	65	—
2026-06-30	PR26	p.13 (Table 1)	\$6,939,124	583	65	—

Sherburne (Pilot)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-27	DASH	Data sheet row 29	\$3,333,333	1,800	84	1,800

Southern Tier (Open Access)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$18,200,000	4,200	223	—
2024-07-31	PR24	p.13	\$18,190,000	4,204	223	—
2025-08-27	DASH	Data sheet row 26	\$18,190,000	4,204	223	3,865
2025-09-01	PR25	p.22 (App. A)	\$18,190,000	4,204	223	—
2026-06-30	PR26	p.13 (Table 1)	\$18,190,000	4,204	223	—

Southern Tier (STN)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$1,363,264	—	—	—
2025-08-27	DASH	Data sheet row 25	\$1,363,264	207	10	42
2025-09-01	PR25	p.38 (App. A)	\$1,363,264	207	10	—
2025-10-23	ESD-2025-10-23	p.328 (MIP fact sheet)	\$1,363,264	206	8	—
2026-06-30	PR26	p.14 (Table 1)	\$1,363,264	206	8	—

Sullivan (Catskills)

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-11-13	PRESS-2024-11-13-MIP	p.1	\$29,900,000	22,000	253	—
2025-08-27	DASH	Data sheet row 15	\$32,818,364	22,480	253	22,920
2025-09-01	PR25	p.33 (App. A)	\$29,846,169	22,480	253	—
2026-06-30	PR26	p.13 (Table 1)	\$29,846,169	22,480	253	—

Syracuse Surge Link

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-07-26	PRESS-2024-07-26-MIP	p.1	\$10,800,000	13,000	20	—
2024-07-31	PR24	p.10	\$10,812,004	13,547	20	—
2025-08-27	DASH	Data sheet row 27	\$10,812,004	9,246	—	14,031
2025-09-01	PR25	p.23 (App. A)	\$10,812,004	9,246	20	—
2026-06-30	PR26	p.13 (Table 1)	\$10,812,004	9,246	17	—

Wyoming

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$15,682,943	—	—	—
2025-09-01	PR25	p.35 (App. A)	\$5,860,148	100	36	—
2025-12-18	ESD-2025-12-18	p.179 (MIP fact sheet)	\$15,682,943	2,041	36	—
2026-06-30	PR26	p.14 (Table 1)	\$15,682,943	2,041	36	—

AHCP**Brooklyn**

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$2,979,787	—	—	—
2025-08-27	DASH	Data sheet row 2	\$2,979,787	95	12.5	2,613
2025-09-24	PR25	p.42 (App. B)	\$2,979,787	81	12.5	2,516
2025-10-23	ESD-2025-10-23	p.303 (AHCP GPP table)	\$2,966,181	—	—	—
2025-10-23	ESD-2025-10-23	p.312 (App. B fact sheet)	—	59	12.5	2,466
2026-06-30	PR26	p.21 (Table 3)	\$2,860,146	54	—	1,875

Buffalo City

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-12-19	PRESS-2024-12-19-AHCP	p.1	\$4,678,197	349	14	5,033
2025-08-27	DASH	Data sheet row 3	\$4,678,198	349	—	5,033
2025-09-24	PR25	p.45 (App. B)	\$4,678,198	313	—	3,859
2025-11-20	ESD-2025-11-20	p.286 (AHCP GPP table)	\$4,263,800	—	—	—
2025-11-20	ESD-2025-11-20	p.295 (App. B fact sheet)	—	1,028	—	3,353
2026-06-30	PR26	p.21 (Table 3)	\$4,263,800	1,028	—	3,353

Geneva

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-05-12	PR25	p.47 (App. B)	\$203,771	21	—	222
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$203,663	—	—	—
2025-08-27	DASH	Data sheet row 4	\$203,663	21	—	222
2025-09-24	PR25	p.20 (Table 3)	\$203,663	—	—	222
2025-11-20	ESD-2025-11-20	p.286 (AHCP GPP table)	\$354,958	—	—	—
2025-11-20	ESD-2025-11-20	p.300 (App. B fact sheet)	—	25	—	387
2026-06-30	PR26	p.21 (Table 3)	\$354,958	25	—	387

Greater Albany

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-05-12	PR25	p.52 (App. B)	\$3,364,105	340	8.7	3,367
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$3,364,105	—	—	—
2025-08-27	DASH	Data sheet row 5	\$3,364,105	340	8.7	3,367
2026-03-26	ESD-2026-03-26	p.270 (AHCP fact sheet)	\$3,175,047	137	—	1,162
2026-06-30	PR26	p.21 (Table 3)	\$3,175,047	137	—	1,162

Greater Binghamton

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-09-05	PR25	p.53 (App. B)	\$320,379	8	0.6	439
2025-09-29	PRESS-2025-09-29-AHCP	p.1	\$320,379	—	—	439
2026-06-30	PR26	p.21 (Table 3)	\$244,623	3	—	215

Greater Buffalo

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$2,849,775	—	—	—
2025-08-27	DASH	Data sheet row 6	\$2,849,775	176	2.2	3,065
2025-09-24	PR25	p.50 (App. B)	\$2,849,775	177	2.2	3,090
2026-03-26	ESD-2026-03-26	p.275 (AHCP fact sheet)	\$4,089,593	133	3	2,020
2026-06-30	PR26	p.21 (Table 3)	\$4,089,593	133	—	2,020

Greater Ithaca

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-05-12	PR25	p.49 (App. B)	\$1,012,456	197	0.1	1,019
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$1,012,456	—	—	—
2025-08-27	DASH	Data sheet row 7	\$1,012,456	197	0.1	1,019
2026-01-15	ESD-2026-01-15	p.201 (AHCP GPP table)	\$1,567,924	—	—	—
2026-01-15	ESD-2026-01-15	p.210 (App. B fact sheet)	—	160	4.5	649
2026-06-30	PR26	p.21 (Table 3)	\$1,567,924	160	—	649

Greater Rochester 02

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$4,063,313	—	—	—
2025-08-27	DASH	Data sheet row 8	\$4,063,313	523	3.1	4,405
2025-09-24	PR25	p.46 (App. B)	\$4,063,313	522	3.1	4,391
2026-03-26	ESD-2026-03-26	p.279 (AHCP fact sheet)	\$3,731,614	73	0.9	1,008
2026-06-30	PR26	p.21 (Table 3)	\$3,731,614	73	—	1,008

Greater Syracuse

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$2,748,215	—	—	—
2025-08-27	DASH	Data sheet row 9	\$2,748,215	343	0.1	2,991
2025-09-24	PR25	p.48 (App. B)	\$2,748,215	309	0.1	2,989
2025-11-20	ESD-2025-11-20	p.286 (AHCP GPP table)	\$2,640,791	—	—	—
2025-11-20	ESD-2025-11-20	p.305 (App. B fact sheet)	—	130	0.1	1,385
2026-06-30	PR26	p.21 (Table 3)	\$2,640,791	130	—	1,385

Manhattan

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$1,299,485	—	—	—
2025-08-27	DASH	Data sheet row 10	\$1,299,485	77	7.6	869
2025-09-24	PR25	p.43 (App. B)	\$1,299,485	44	7.6	906

Rochester 01

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-12-19	PRESS-2024-12-19-AHCP	p.1	\$3,930,473	305	12	4,280
2025-08-27	DASH	Data sheet row 11	\$3,980,474	305	0.5	4,380
2025-09-24	PR25	p.44 (App. B)	\$3,980,474	275	0.5	3,814
2025-10-23	ESD-2025-10-23	p.303 (AHCP GPP table)	\$3,790,692	—	—	—
2025-10-23	ESD-2025-10-23	p.317 (App. B fact sheet)	—	206	0.5	3,697
2026-06-30	PR26	p.21 (Table 3)	\$3,610,947	182	—	3,057

Upper Manhattan & Bronx

Date	Source	Page	Cost	Locations	Fiber mi	Units
2024-12-19	PRESS-2024-12-19-AHCP	p.1	\$4,573,875	126	13	4,854
2025-08-27	DASH	Data sheet row 12	\$4,573,875	148	12.5	5,211
2025-09-24	PR25	p.41 (App. B)	\$4,573,875	88	12.5	4,207
2026-01-15	ESD-2026-01-15	p.201 (AHCP GPP table)	\$7,936,015	—	—	—
2026-01-15	ESD-2026-01-15	p.215 (App. B fact sheet)	—	75	35.9	3,607
2026-06-30	PR26	p.21 (Table 3)	\$7,936,015	75	—	3,607

Westchester & Rockland

Date	Source	Page	Cost	Locations	Fiber mi	Units
2025-05-12	PR25	p.51 (App. B)	\$929,662	57	1.5	938
2025-08-21	PRESS-2025-08-21-MIP	p.1	\$929,662	—	—	—
2025-08-27	DASH	Data sheet row 13	\$929,662	57	1.5	938
2025-11-20	ESD-2025-11-20	p.310 (AHCP fact sheet)	\$928,661	38	1.5	709
2026-06-30	PR26	p.21 (Table 3)	\$928,661	38	—	709

Sources

New York State Governor's Office (Kathy Hochul) / ConnectALL, *Governor Hochul Awards More Than \$70 Million Through ConnectALL Municipal Infrastructure Grant Program to Connect More Than 25,000 Homes and Businesses to High-Speed Broadband*, July 26, 2024, Press release, governor.ny.gov / esd.ny.gov **(PRESS-2024-07-26-MIP)**.

Empire State Development / ConnectALL Office, *Capital Projects Fund Performance Report 2024: Affordable Housing Connectivity Program and Municipal Infrastructure Program*, July 31, 2024, New York State / U.S. Department of the Treasury Capital Projects Fund **(PR24)**.

New York State Governor's Office (Kathy Hochul) / ConnectALL, *Governor Hochul, Majority Leader Schumer and Senator Gillibrand Award Over \$140 Million for ConnectALL Municipal Infrastructure Grants to Bring Affordable High-Speed Broadband to More Than 60,000 Homes and Businesses*, November 13, 2024, Press release, governor.ny.gov / esd.ny.gov **(PRESS-2024-11-13-MIP)**.

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