E-RATE EXPLORER · TECHNOLOGY POLICY INSTITUTE

Kai Ming Head Start

BILLED ENTITY 17000166 · CALIFORNIA — NORTHERN · FUNDING REPORT FY1998–2025

933 Howard St., San Francisco, CA 94133 · 303 students · 262 NSLP students

erate.techpolicyinstitute.org

Overview

	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010
Total E-Rate Subsidies	–	–	–	$109K	$109K	$124K	$131K	$108K	$109K	$103K	–	–	–	–	–	–
Average Discount Rate	–	–	–	90%	90%	90%	90%	63%	70%	77%	–	–	–	–	–	–
Schools & Libraries (in this area)	–	–	–	8	8	9	9	9	9	8	–	–	–	–	–	–
Service Providers	–	–	–	1	1	1	1	1	1	1	–	–	–	–	–	–
Avg Download Speed (Mbps)	–	–	–	53	53	100	100	10	10	10	–	–	–	–	–	–
Avg Upload Speed (Mbps)	–	–	–	53	53	100	100	10	10	10	–	–	–	–	–	–

Subsidies by E-Rate Service Type

Service Type	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010
Voice	–	–	–	–	–	–	–	$108	$323	$369	–	–	–	–	–	–
Telecomm Services	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Internal Connections	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Data Transmission and/or Internet Access	–	–	–	$109K	$109K	$124K	$131K	$108K	$108K	$103K	–	–	–	–	–	–
Basic Maintenance of Internal Connections	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Managed Internal Broadband Services	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Broadband Category 1	–	–	–	$109K	$109K	$124K	$131K	$108K	$109K	$103K	–	–	–	–	–	–
Equipment Category 2	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
Total	–	–	–	$109K	$109K	$124K	$131K	$108K	$109K	$103K	–	–	–	–	–	–

Category one services include telecommunications, telecommunications services and Internet access. Category two services include internal connections, basic maintenance of internal connections and managed internal broadband services.

Subsidies by E-Rate Service Provider (top 10, FY2024)

Service Provider	2025	2024	2023	2022	2021	2020	2019	2018	2017	2016	2015	2014	2013	2012	2011	2010
Chunghwa Telecom Global, Inc.	–	–	–	$109K	$109K	$124K	$131K	$108K	$109K	$103K	–	–	–	–	–	–

Recipient Demographics (latest profile)

Recipient	Address	City	Discount Rate	Students	NSLP	NSLP %	Urban/Rural
Broadway Head Start	820 Battery St 94111	San Francisco	90%	45	20	44%	Urban
Geary Head Start	6221 Geary Blvd 94121	San Francisco	90%	40	24	60%	Urban
Kai Ming Head Start	933 Howard St 94133	San Francisco	90%	–	–	–	—
North Beach Head Start	1170 Columbus Ave 94133	San Francisco	90%	40	40	100%	Urban
Rainbow Center	799 Pacific Ave 94133	San Francisco	90%	20	20	100%	Urban
Richmond Head Start	426 33rd Ave 94121	San Francisco	90%	30	30	100%	Urban
St. Luke'S Center	1755 Clay St 94109	San Francisco	90%	64	64	100%	Urban

Sources: USAC Open Data — E-Rate Recipient Details and Commitments (avi8-svp9), funded FRNs only; FCC Form 471 FRN Status (qdmp-ygft); USAC legacy commitments for FY1998–2015 (BEN level). Billed-entity figures are total authorized disbursements (entity-wide, exact). Service-provider top 10 ranked by lifetime disbursements, sorted by FY2024. Student counts sum USAC recipient-site profiles (entity-wide). FY2026 omitted (funding year in progress). Note: the last year or two in any disbursement series always looks artificially low (FY2025 invoices are still being paid), which is why the history dips at the end — that's the real state of USAC's data, not an error. Technology Policy Institute, 2026-06-10.

Recipient Demographics (latest profile) (continued)

Recipient	Address	City	Discount Rate	Students	NSLP	NSLP %	Urban/Rural
Sunset Head Start	2800 Taraval St 94116	San Francisco	90%	44	44	100%	Urban
Tkl Center	950 Powell St 94108	San Francisco	90%	20	20	100%	Urban

Sources: USAC Open Data — E-Rate Recipient Details and Commitments (avi8-svp9), funded FRNs only; FCC Form 471 FRN Status (qdmp-ygft); USAC legacy commitments for FY1998–2015 (BEN level). Billed-entity figures are total authorized disbursements (entity-wide, exact). Service-provider top 10 ranked by lifetime disbursements, sorted by FY2024. Student counts sum USAC recipient-site profiles (entity-wide). FY2026 omitted (funding year in progress). Note: the last year or two in any disbursement series always looks artificially low (FY2025 invoices are still being paid), which is why the history dips at the end — that's the real state of USAC's data, not an error. Technology Policy Institute, 2026-06-10.