FY24 CFC Impact Report





AT A GLANCE

694 providers

64% of all City providers

35.3 M people

total served (duplicated)

\$49M budgeted

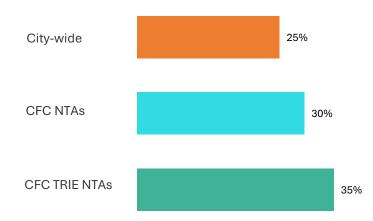
43.1 M lbs food delivered by H. Schrier

SUPPLY GAP

In FY24, CFC specifically contributed to:

- Closing ~30% of the supply gap in CFC NTAs with a supply deficit, on average
- Closing ~35% of the supply gap in the TRIE target neighborhoods¹
- Increasing the pounds per foodinsecure person (nonduplicated) by 42 lbs in CFC NTAs, on average

CFC's FY2024 contribution to supply gap reduction



PROVIDERS

Provider breakdown, by size*

	Large	Medium	Small	Total	
Provider Count	157	462	75	694	
	23%	67%	11%		
Total people served (duplicated)	19,753,495	14,538,729	965,332	25 257 550	
	56%	41%	3%	35,257,556	
Total spent	\$23,421,142	\$23,297,346	\$775,401	\$47,493,890	
	49%	49%	2%	ψ47,493,690	
Total food supplied (lbs)	21,688,726	20,780,045	624,588	43,093,360	
	50%	48%	1%	, , , , , , , , , , , , , , , , , , , ,	

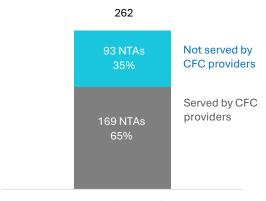
Snapshot of provider behavior in FY24, by size*

	Average large provider	Average med. provider	Average small provider
Avg. people served monthly (duplicated)	10,485	2,669	1,166
Total people served (on average, duplicated)	125,818	32,024	13,990
Average spent monthly	\$12,432	\$4,202	\$862
Total spent (on average)	\$149,179	\$50,427	\$10,339
Average food supplied monthly (lbs)	11,512	3,748	694
Total food supplied (on average, lbs)	138,145	45,174	8,923
Likelihood of serving a TRIE NTA*	71%	74%	64%

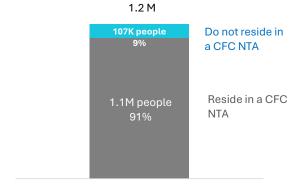
^{*} Provider size is defined as follows: small providers have a total allocation less than \$20,000, medium providers have a total allocation between \$20,000-\$100,000 (inclusive), and large providers have a total allocation greater than \$100,000.

 $[\]hbox{*Likelihood of serving a TRIE NTA is defined as the percentage of providers in each size bucket that serve TRIE NTAs.}\\$

694 CFC providers serve 169 distinct NTAs, in which 91% of NYC's total food-insecure population lives



CFC penetration of City NTAs



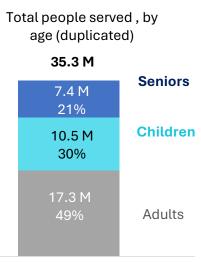
Food-insecure population in CFC service areas (non-duplicated)

72% of all CFC providers serve TRIE NTAs CFC is active in 92% of all TRIE NTAs In FY24, CFC onboarded **44** new providers, **75**% of which operate in TRIE NTAs, that served **1.1 M** additional people

Please note that 2020 NTAs, or Neighborhood Tabulation Areas, are used as the primary geographical unit throughout this report. NTAs are aggregations of NYC census tracts. Though NTA boundaries and their associated names roughly correspond with many neighborhoods commonly recognized by New Yorkers, NTAs are not intended to definitively represent neighborhoods, nor are they intended to be exhaustive of all possible names and understandings of neighborhoods throughout NYC. For additional information on NTAs, please see NYC Open Data.

PEOPLE SERVED

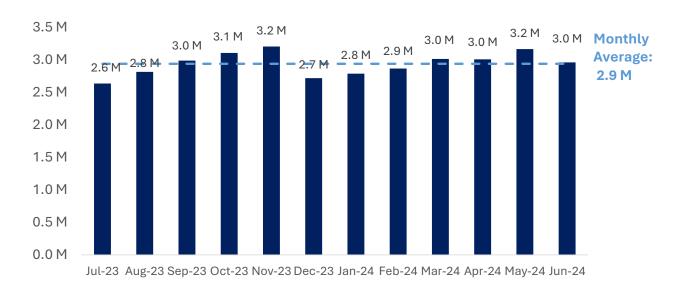
"People served" reporting counts all household members at every visit (i.e., individual "people" are counted multiple times)





On average, CFC served 2.9 M people monthly (duplicated)

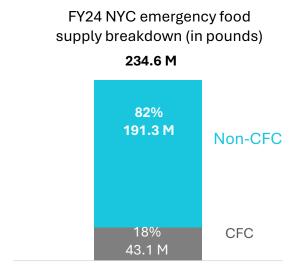
Monthly served by CFC providers in FY24



Unless otherwise noted, all people served statistics are duplicated

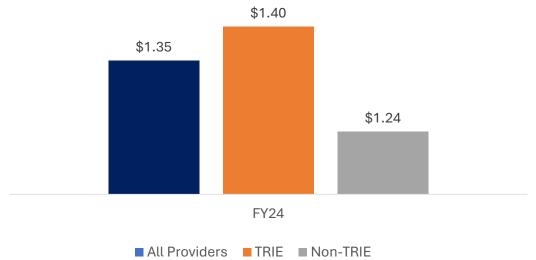
SUPPLY LBS / SPENDING PER PERSON

CFC made up close to 20% of NYC's emergency food supply



In Fiscal 2024, providers in TRIE NTAs spend more per (duplicated) person compared to providers in non-TRIE NTAs

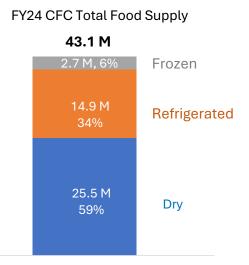




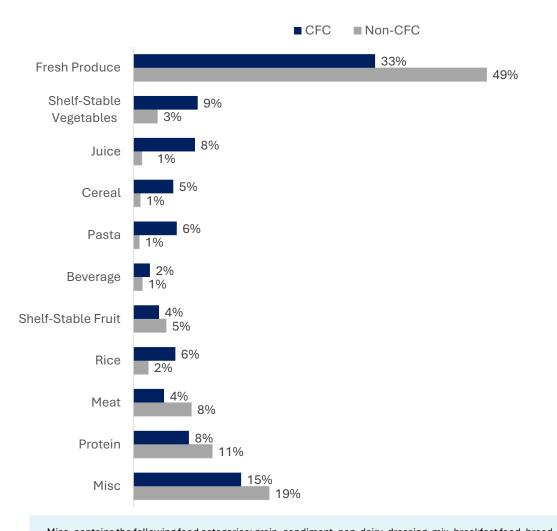
FOOD SUPPLY

Dry food continues to make up most of CFC's food supply, ~60%

Refrigerated foods make up just over a third of CFC's food supply, a four percentage point increase compared to Fiscal 2023



FY24 CFC vs. non-CFC food supply breakdown,



Misc. contains the following food categories: grain, condiment, non-dairy, dressing, mix, breakfast food, bread, snack, baby food, meal, dairy, dessert, nutrition, dough, prepared and perishable, and non-food