## Share Our Strength Afterschool Meals Survey

 HUNGRY SHARE OUR STRENGTH

July 2013

## Table of Contents

EXECUTIVE SUMMARY ..... 3
Background ..... 4
Methodology ..... 5
Key Findings ..... 6
Implications \& Recommendations ..... 8
DETAILED FINDINGS ..... 9
Afterschool Behaviors \& Hardships ..... 10
Awareness \& Participation ..... 16
Interest ..... 20
Program Incentives ..... 26
Barriers to Participate ..... 32
Information Sources ..... 35
APPENDIX ..... 38
Demographics ..... 39
2013 Teachers Report ..... 40

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## EXECUTIVE SUMMARY

## Background \& Objectives

Share Our Strength's No Kid Hungry® campaigns in cities and states across the country are working to connect kids to the USDAs At-Risk Afterschool Meals Program Afterschool meals program. While its campaigns have been finding success in recruiting new sites and sponsors to the program, there is little data and research available about the need and utilization of the program by families.
Share Our Strength engaged APCO Insight to conduct research to better understand families' need, awareness and interest in the program.
Specifically, the research objectives include:

- Understand current afterschool program participation and food/meal behaviors
- Measure awareness and understanding of the Afterschool Meals Program
- Gauge interest in the Afterschool Meals Program
- Validate real and perceived barriers to participation
- Evaluate importance and influence of specific program initiatives (food, safe supervision, activities, etc.)
- Assess value and willingness to participate
- Identify the best communication channels and messengers for outreach


## Methodology

APCO Insight, the opinion research division of APCO Worldwide, designed and conducted the 2013 Afterschool Meals Program Survey. The research surveyed lowincome parents in the United States.

Quotas were placed during interviewing and data have been weighted to ensure a representative balance by region, income level and child age according to available census data for this population.

| Eligibility | Poverty Income Ratio (PIR) $\leq 185 \%$ <br> At least one child between 5 and 18 living in their household <br> Household decision makers |
| :--- | :--- |
| Sample Size \& Margin of Error | 1000 national interviews |
| Margin of Error | $( \pm 3.1 \%$ at $95 \%$ confidence interval) |
| Data Collection | Computer Aided Web Interviewing (CAWI) <br> Computer Assisted Telephone Interviewing (CATI) |
| Average Length of Interview | Approximately 14-20 minutes |
| Field Dates | June 14-25, 2013 |

## Key Findings

## AFTERSCHOOL BEHAVIORS \& HARDSHIPS

- The vast majority of low-income children are going home afterschool where they are usually provided with a snack to hold them over until dinner.
- Dinners are eaten at home most week nights as well, though parents admit they are not always healthy meals.
- Many low-income families report facing hardships afterschool. A majority say tight budgets can make providing afterschool food to their children challenging. Additionally, nutrition is a concern for many.


## AWARENESS, PARTICIPATION \& INTEREST

- Many are unaware of free or affordable afterschool programs in their communities and even more do not know of programs or locations where food is provided for children.
- Current participation is low, even among those who say they are aware of a program; still, the majority of those who are aware and have not participated express high interest in such a program.
- A strong majority express interest in a free or affordable afterschool program.
- Providing food, particularly healthy food, only further increases interest.
- Almost all see an afterschool snacks or meals program as being helpful for their families.
- The most vulnerable (e.g., food insecure, participating in food assistance programs, lower PIR) express the highest interest.


## Key Findings (continued)

## PROGRAM INCENTIVES AND BARRIERS

- Parents welcome afterschool food; a plurality say they would prefer that both snacks and meals be served to their children as part of the program.
- While activities, a safe location, and food are all seen as draws, the first two items are viewed as the biggest incentives. Parents would like to see a variety of activities, but when forced to make a choice most commonly select tutoring.
- The minority who say they aren't interested report simply not seeing a personal need for an afterschool meals program. They prefer that their child comes home afterschool and feel they can provide food.
- For those who show strong interest, they express most concern over whether they may qualify to participate.
- There is some sentiment that families want to eat dinner together as a family, but even many of these families say they see afterschool meals as an addition to dinner, not a replacement.


## MESSENGERS AND CHANNELS

- Parents are open to a variety of messengers, most notably schools; they also prefer direct communication in the form of mail, flyers and email.
- Food assistance participants also welcome information from their local office or site.


## Implications \& Recommendations

- There is a clear opportunity for afterschool snacks or meals programs to fill a need among low-income families. Parents say they face hardships and that an afterschool program would be helpful.
- Most parents aren't concerned that an afterschool snacks or meals program will ruin their family dinners; children are home, so competing time commitments also do not appear to be an issue. Raising awareness and communicating that all children are eligible will help overcome the biggest apparent barriers.
- Educational and physical activities, safe supervision, and nutritious food are seen as major incentives and focusing outreach around these areas is recommended.
- Since parents welcome food - whether a snack, meal or both - having a preference for serving meals may best address afterschool hardships. About half agree that their children often need more than a snack to make it to dinner, more than a third already say their children are eating meals between lunch and dinner, and the most vulnerable (who also express greatest interest) say they'd prefer more than a lone snack.
- Parents expect to learn about afterschool programs from their children's schools. To the extent possible, schools should attempt to lead outreach, contacting parents directly in the form of mail and email as well as by sending flyers home with students. Where possible, partnerships should also be forged with local food assistance offices and sites.

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## DETAILED FINDINGS:

AFTERSCHOOL BEHAVIORS \& HARDSHIPS
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## Low-income children are spending their afternoons at home



## Almost all children eat between school lunch and dinner

Children Who Usually Eat Between Lunch and Dinner


- Across all subgroups, at least 85 percent say their children usually eat in the afternoon.


## Afterschool food comes from home and is usually a snack

- Younger kids (under 13) are more likely to have fruits and snacks.
- As communities become more populated, likelihood to eat junk food increases.
- Younger parents (18-24) are most likely to serve food from home, but they also report the highest usage of sources outside the home such as grocery, convenience, corner stores (42\%), schools(30\%) or
A supervised afterschool program or club

Food Source

(n=916)

## Low-income families are spending significant amounts on afterschool food

## Amount Spent on Afterschool Food

\$743
Average amount spent


- All assessed subgroups report spending at least an average of \$500 this past school year.


## During the week, children usually eat dinner at home: parents admit they are not always lhealthy meals



- 3 in 4 parents say their children eat dinner at home Monday through Friday.
- Much fewer (almost half as many) report eating healthy dinners as often.


## Many low-income families face afterschool hardships



- A majority of parents admit that tight budgets can make providing afterschool food to their children challenging.
- Nutrition is also a concern.
- Half say their children often snack on junk food afterschool.
- Half also say it can be difficult to provide healthy dinners during the school week.
- 1 in 4 express concern that their children do not have enough to eat between lunch and breakfast the next day.
- Food security and hardships have an inverse relationship.
- Again, junk food appears to be more common in urban areas ( $21 \%$ strongly agree).

[^0]
## 2 in 5 parents report knowing of a free or affordable afterschool program in their communitites

- Unaided, parents say these programs have activities and a few (1 in 5 of those who are aware of a program) mention that the programs provide food.



## 3 in 4 parents know of available afterschool activities at their chilldren's schools



- Tutoring and physical activities are most common.


## Awareness of available afterschool food is around 1 in $3 ; 1$ in 5 say they have participated

- 34 percent of low-income parents say they are aware of an afterschool program that provides food or of a local site where children can go afterschool to receive free food.
- Participation among those who are aware of a program is 39 percent.
- As income decreases and participation in food assistance programs increases, past participation also increases.
- Participation is most common in urban areas (27\%).

I have a child who received free food afterschool from a program or local organization like a school, church, parks and recreation center or community center.


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INTEREST
$\frac{A P C O}{i n s i g h t}$

## There is very strong initiall interest in free and affordable afterschool programs

Interest in Afterschool Program


- Even before details that food would be provided, 1 in 2 parents say they are very interested.
- At least 3 in 5 parents in all assessed subgroups show interest.
- The most vulnerable populations show greatest interest - as food insecurity and participation in assistance programs increases, so does interest ( 67 percent of parents who identify as having very low food security say they are very interested).
- Younger moms (under 34) and parents of younger children (under 12) are also more likely to show interest.

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## Providing firee, healthy food only further increases interest

Impact of Free Healthy Food on Interest


- Upon review of unaided explanations, nutrition appears to be a bigger motivator than costs.
- Very few say food is a deterrent.
- Again, the most vulnerable see the greatest benefits - as food insecurity and participation in assistance programs increases, so does interest.

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## Asked more directlly, interest in an afterschool program that provides food is again very high

Interest in Afterschool School Meals Program


- 7 in 10 say they are likely to have their children participate.
- 4 in 10 say they would definitely have their children participate.
- At least 6 in 10 of all assessed subgroups say they would probably or definitely have their children participate.
- Interest increases as income and food security decreases.
- Even those who are aware of a program, but did not participate express high interest (67\%).


## With more information on the program, interest increases

## Informed Interest

During the school year, the afterschool meals program helps students get the nutritious meals they need in a safe, supervised location after the school day ends. The meals are served at afterschool programs that offer educational, recreational and social activities. Programs are held at safe local places like schools, churches, parks and recreation centers, and community centers.

- Interest increases three percentage points; noninterest decreases 4 percentage points.
- Food and activities are both seen as big draws - 28 and 26 percent, respectively, cite these as motivators.
- Subgroup analysis follows similar trends to initial interest.


# Of those interested, almost all believe an afterschool snacks or mealls program would be helpful for their family 

Helpfulness of Afterschool Meals Program

94\%


- 6 in 10 say it would be very helpful.
- By and large, all assessed subgroups see such a program as helpful, most notably among vulnerable populations, including the food insecure, the very poor, those on food assistance and single parents.

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PROGRAM INCENTIVES
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## A plurality of parents say they would want both afterschool meals and snacks served

## Afterschool Food Preference for Children

## Afterschool Snacks

- A small helping of macaroni and cheese and water
- Yogurt with graham crackers and water

- Head-to-head, snacks are preferred over meals.
- Here, interest in food is on par with interest in the program (fewer say they don't want food served than say they are not interested in an afterschool snack or meal program).
- The most vulnerable populations (and those who express greatest interest in the program) prefer more than a lone snack.


## Some parents can see meals as a replacement for dinner, but only if served in the late aftermoon

Food from Afterschool Program is...


- Snacks are not seen as a replacement for dinner, no matter what time served.
- Fewer, but still a substantial number of parents say they would still plan to serve dinner, even if a meal were served in late afternoon (driven in large part by families that report higher food security).


## Aided, parents say they are drawn to both the activities and safe, supervised llocales of afterschool programs

Most Interesting Element of Afterschool Meals Programs


- Those who express the strongest interest seem most drawn to safe, supervised locations - 40 percent of those who say they are very interested say it's what interests them most about the program.


## Preferred activities vary; tutoring is of most interest

Most Interesting Activities


- Physical, creative and fun/recreational activities follow closely behind tutoring.
- With the exception of Caucasian and NE parents, who are more evenly divided across tutoring, sports and creative activities, a plurality of all subgroups choose tutoring as the preferred activity when in a forced choice exercise.
- Parents in the South are especially motivated by tutoring (40\%).
- Parents who are aware of programs but have not participated are also most motivated by tutoring (40\%).

When asked to list other influencers, parents further emphasize plhysical and educational activities

Other Types of Activities, Programs or Details
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## Those who aren't interested say they simply don't need an afterschool meals program

- Some parents simply want their child at home afterschool and/or feel they can provide food and activities themselves.

Why Less Interested if
Healthy Food Served?
Healthy Food Served?

( $n=30)^{*}$
CODED OPEN ENDS MULTIPLE RESPONSE *SMALL BASE SIZE

Why Do You Not Want Your Child(ren) Served A Snack Or A Meal?

( $n=56$ )*
CODED OPEN ENDS
MULTIPLE RESPONSE
RESULTS LESS THAN 5\% NOT SHOWN
*SMALL BASE SIZE

Why Not Interested?


# When asking about obstacles to participate, parents echo that they want their children at home - at least for dimner 



SHAREOUR DETAILED FINDINGS:
INFORMATION SOURCES
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## Parents are open to a variety of messengers, most notably schools



## Direct communication in the form of mail, flyers and emaill are preferred channels



- Only 5 percent say they do not want additional information.
- Those expressing strong interest in the program are more receptive to even some of the less popular channels such as phone (32\%), TV (28\%), text messages (14\%) and home visits (12\%).

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APPENDIX
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## DEMOGRAPHICS (NATIONAL)



## (2013 Teachers Report) About half of enrichment programs provide afterschool food: 4 in 10 principals say they are reimbursed

Does Your School Offer Afterschool Enrichment Programs?


Does Your School Offer
Afterschool Snacks or Meals?


Is Food Offered As Part of
Enrichment Program?


- 7 in 10 report having an afterschool enrichment program at their school.
- Of those who have an enrichment program, 4 in 10 educators say the programs do not offer snacks or meals.
- 3 in 10 report offering afterschool snacks or meals.
- Of those principals who have food as part of their enrichment program or have an afterschool snack/meal program, 6 in 10 say they do not receive federal reimbursement for afterschool snacks or meals served at their schools.
$\uparrow \downarrow$ Arrows indicate significant difference


## (2013 Teachers Report) There is great interest in llearning more about afterschool meals

- 2 in 3 educators say they would be interested in having their schools learn more about how to offer free meals to students afterschool.
- Schools in low-income districts and with high proportions of minorities show strongest interest.
- Teachers under 35 years of age and/or have been teaching for fewer than 5 years also express stronger interest than their counterparts.

Interest in Schools Learning More About Afterschool Meals


## (2013 Teachers Report) Educators agree that low-income kids should have access to free, healthy meals outside of school hours

- While free school breakfasts receive the strongest support, there is also very strong agreement (at least 1 in 2 say they strongly agree) that students should have access to free, healthy meals afterschool and in summer months.
- BIC educators are more likely to strongly support free, healthy meals afterschool (59\%) and during summer months (59\%).
- As the level of low-income students increases, so does support for meal programs.

Should low-income kids have access to free, healthy meals...?



Afterschool during the school year


[^0]:    Q35. How much do you agree or disagree with the following statements.

