



Reducing SNAP (Food Stamp) Benefits Provided by the ARRA: P.L. 111-226 and P.L. 111-296

(name redacted)

Analyst in Nutrition Assistance Policy

(name redacted)

Specialist in Agricultural Policy

(name redacted)

Specialist in Social Policy

December 21, 2010

Congressional Research Service

7-....

www.crs.gov

R41374

Summary

The American Recovery and Reinvestment Act of 2009 (ARRA; P.L. 111-5) included an across-the-board increase in benefits provided under the Supplemental Nutrition Assistance Program (SNAP, formerly the Food Stamp program), effective in April 2009. The ARRA effectively replaced, until after FY2018, the increase in SNAP benefits that occurs based on annual food-price inflation indexing (under current inflation scenarios). The ARRA substantially raised *maximum* monthly benefits, by 13.6%. For a one-person household, the added benefit was \$24 a month; for two persons, \$44 a month; for three persons (the most typical household), \$63 a month; for four persons, \$80 a month; and for larger households, higher amounts. As a result, *average* household SNAP benefits (typically less than the maximum) were boosted by more than 15%. The effects of the ARRA benefit increase were expected to terminate after FY2018, when food-price inflation “caught up” with the ARRA add-on. Through FY2018, when the effect of this increase is currently projected to end, Congressional Budget Office (CBO) estimates indicate an extra benefit cost of some \$57 billion linked to the 2009 ARRA provision.

These increased SNAP benefits were reduced as part of P.L. 111-226 (a law providing funding for education jobs and Medicaid) and were further reduced by child nutrition reauthorization legislation (the Healthy, Hunger-Free Kids Act of 2010; P.L. 111-296).

Under congressional “pay-as-you-go” (PAYGO) rules, P.L. 111-226 and P.L. 111-296 tap future spending for ARRA-generated extra SNAP benefits to pay for costs incurred in these initiatives—to the tune of \$11.9 billion in P.L. 111-226, and an additional \$2.5 billion under the terms of P.L. 111-296. P.L. 111-226 achieves its savings by terminating the ARRA across-the-board SNAP increase effective March 31, 2014. P.L. 111-296 produces its additional savings by moving up the date on which the ARRA-generated SNAP benefit increase will terminate—to October 31, 2013. As a result, in November 2013 SNAP benefits will revert to what basic SNAP law directs (i.e., as calculated using annual food-price inflation). The CBO estimates that the initial drop in monthly benefits will be between \$10 and \$15 a person—approximately a 10% reduction in average per person benefits.

This report outlines how the provisions in these two measures work to draw on future SNAP spending and benefits and the effect they have on ARRA-based SNAP benefits.

Contents

The American Recovery and Reinvestment Act of 2009 (ARRA).....	1
Funding for Education Jobs and Medicaid	2
Child Nutrition and WIC Legislation	3
Future Food-Price Inflation	4

Figures

Figure 1. ARRA Increase in SNAP Benefits.....	2
Figure 2. Education Jobs/Medicaid Law (P.L. 111-226) SNAP Benefit Reduction	3
Figure 3. Child Nutrition/WIC (P.L. 111-296) SNAP Benefit Reduction.....	4
Figure 4. Illustrative Effect of Higher Future Food Prices on SNAP Benefits	5

Contacts

Author Contact Information.....	5
---------------------------------	---

The American Recovery and Reinvestment Act of 2009 (ARRA)

Benefits provided by the Supplemental Nutrition Assistance Program (SNAP, formerly the Food Stamp program) are, under basic SNAP law (the Food and Nutrition Act), normally indexed for food-price inflation at the beginning of each fiscal year—every October 1.¹ Recent Congressional Budget Office (CBO) projections (in its March 2010 “baseline”) show annual food-price inflation (as measured by the cost of the Agriculture Department’s “Thrifty Food Plan”) ranging from negligible to 2% through FY2018.

The 2009 ARRA (P.L. 111-5) effectively overrode this annual inflation-indexing rule with an across-the-board benefit increase, effective April 2009. *Maximum* monthly benefits were increased substantially, by 13.6%. For a one-person household, the added benefit was \$24 a month; for two persons, \$44 a month; for three persons (the most typical household), \$63 a month; for four persons, \$80 a month; and for larger households, higher amounts. As a result, *average* household SNAP benefits (typically less than the maximum) were boosted by more than 15%. The effects of the ARRA benefit increase were *expected* to terminate after FY2018, when food-price inflation “caught up” with the ARRA add-on. There was no specific termination date.

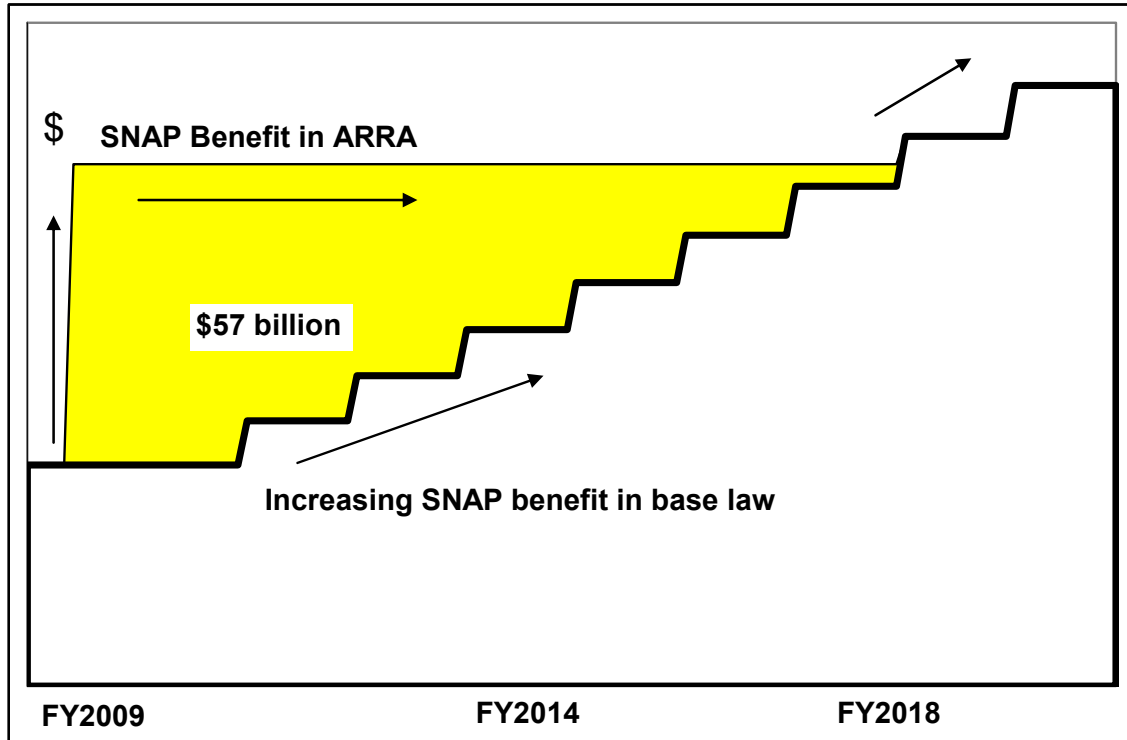
The CBO estimate of the cost of this jump in benefits (in the March 2010 “baseline”) places it at approximately \$57 billion (FY2009 through FY2018) and indicates that the cost and added benefit effect is concentrated in the first five years—\$43 billion, or 75%, over FY2009 to FY2013.² SNAP costs under its base law for FY2009-FY2018 (with no ARRA-related increase) are estimated at approximately \$590 billion.

Figure 1 illustrates the ARRA benefit increase (the shaded area) and its decreasing effect over time (as compared to pre-ARRA law) as food-price inflation (adjusted annually, each October 1) increases the underlying benefit as dictated by basic SNAP law. The rising SNAP base benefit (totaling some \$590 billion through FY2018) is represented in the un-shaded portion of the figure.

¹ Each October’s inflation-indexing of SNAP benefits is based on the cost of the Agriculture Department’s “Thrifty Food Plan” in the June immediately prior to it. Benefits also vary by household size, the amount and type of household income, and certain living expenses (like high shelter costs).

² Under March baseline CBO estimates, FY2018 is the last year in which the ARRA benefit increase will have an effect (i.e., require benefits above what would have occurred under pre-ARRA law). It should be noted that earlier estimates of the additional SNAP spending effects of the ARRA were much lower (e.g., about \$20 billion near the time of enactment in February 2009).

Figure 1. ARRA Increase in SNAP Benefits



Source: Prepared by the Congressional Research Service (CRS).

Notes: The slope of the lines and size of the areas are for illustration only and not to scale. Under SNAP base law, benefits would not have increased until FY2012 because of the lack of measured food-price inflation. Benefits under the base law are estimated using CBO March 2010 “baseline” projections.

Funding for Education Jobs and Medicaid

The 2010 law providing funding for education jobs and Medicaid (P.L. 111-226; enacted August 10, 2010) included, as an offset for its costs, a significant reduction in future ARRA-based SNAP benefits—beginning in April 2014 (halfway through FY2014).³ The CBO projected the savings from this at \$11.9 billion over FY2014 to FY2018, out of more than \$14 billion that would have been spent under the ARRA during this period.

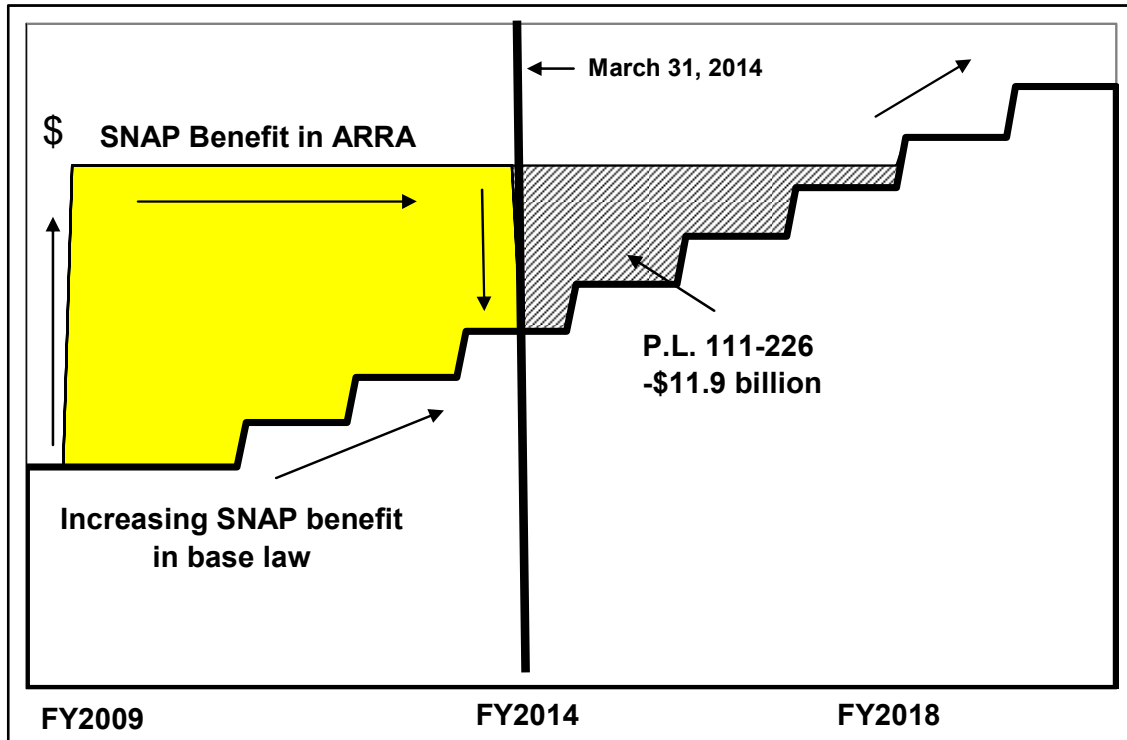
P.L. 111-226 achieves its savings (in Section 203) by terminating the ARRA across-the-board increase effective March 31, 2014. As a result, SNAP benefits will revert to what the base SNAP law directs (i.e., adjusted annually using food-price inflation). CBO estimates that the initial drop in monthly benefits will be between \$10 and \$15 a person—approximately a 10% reduction in average per person benefits.

Figure 2 illustrates the education jobs/Medicaid law’s effect on ARRA-based SNAP benefits. The solid line in the middle of the figure shows the immediate drop in benefits in April 2014. The

³ For information on the provisions for funding education jobs and Medicaid in P.L. 111-226, see CRS Report R41353, *Education Jobs Fund Proposals in the 111th Congress*, by (name redacted) and (name redacted); and CRS Report RL32950, *Medicaid: The Federal Medical Assistance Percentage (FMAP)*, by (name redacted).

slow rise in base SNAP benefits (about 2% a year under CBO March 2010 “baseline” projections) is represented by step-wise (annual) increases. As in **Figure 1**, base SNAP benefits eventually reach the ARRA-prescribed levels by the end of FY2018 (under March 2010 “baseline” food-price inflation scenarios). The shaded area to the right represents the foregone ARRA increase.

Figure 2. Education Jobs/Medicaid Law (P.L. 111-226) SNAP Benefit Reduction



Source: Prepared by the Congressional Research Service (CRS).

Notes: The slope of the lines and size of the areas are for illustration only and not to scale. Under SNAP base law, benefits would not have increased until FY2012 because of the lack of measured food-price inflation. Benefits under the base law are estimated using CBO March 2010 “baseline” projections.

Child Nutrition and WIC Legislation

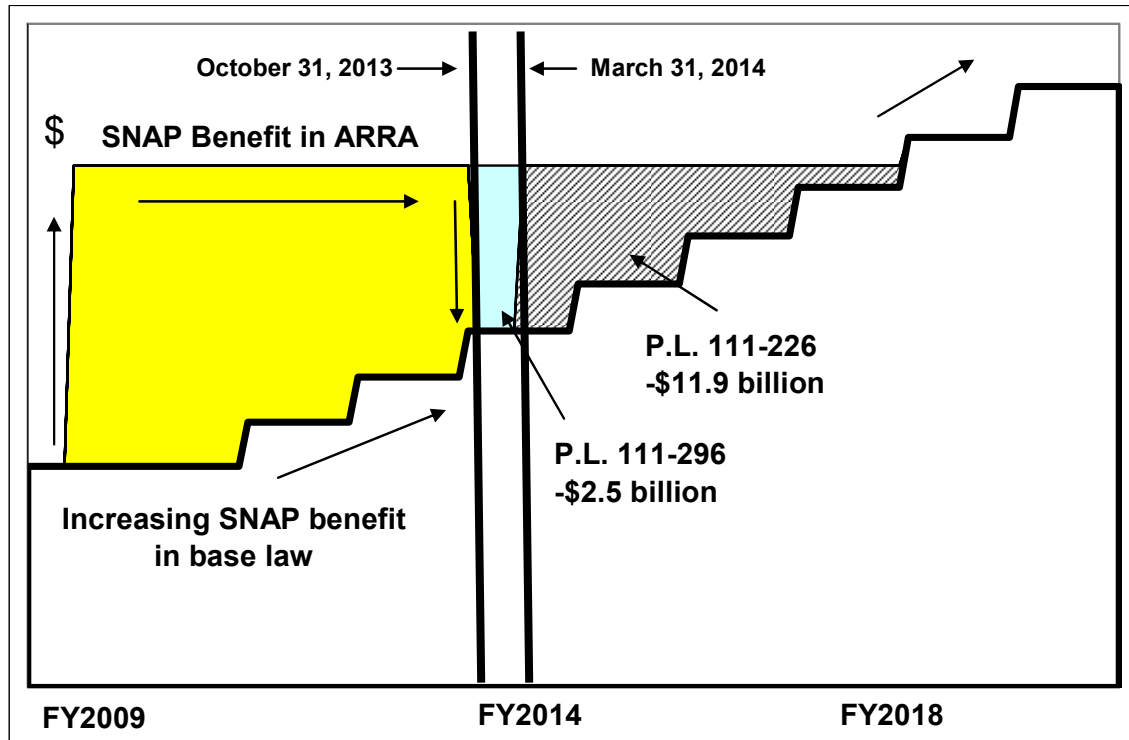
On December 13, 2010, the Healthy, Hunger-Free Kids Act of 2010 (P.L. 111-296) was enacted. This law, which reauthorizes, revamps, and expands child nutrition programs and the Special Supplemental Nutrition Program for Women, Infants, and Children (the WIC program), includes as a partial offset for its costs a provision further reducing ARRA-based SNAP benefits by some \$2.5 billion.⁴

The child nutrition/WIC legislation achieves its savings (in Section 442) by moving up the date on which the ARRA-generated SNAP benefit increase will terminate—to October 31, 2013.

⁴ For information on this law, see CRS Report R41354, *Child Nutrition and WIC Reauthorization: Issues and Legislation in the 111th Congress*, by (name redacted).

Figure 3 illustrates the additional effect on ARRA-based SNAP benefits that P.L. 111-296 is expected to have. The shaded area on the left represents SNAP benefits until November 2013. The shaded area between the two solid vertical lines represents the drop in SNAP benefits that is anticipated under the terms of P.L. 111-296.

Figure 3. Child Nutrition/WIC (P.L. 111-296) SNAP Benefit Reduction



Source: Prepared by the Congressional Research Service (CRS).

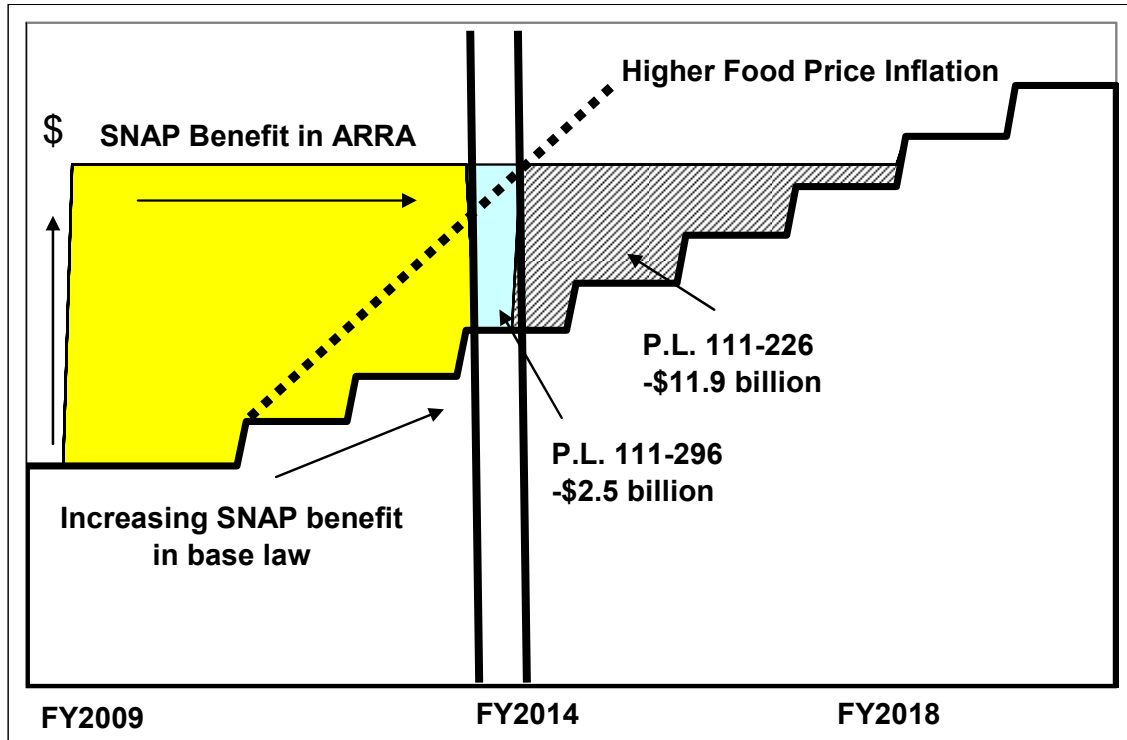
Notes: The slope of the lines and size of the areas are for illustration only and not to scale. Under SNAP base law, benefits would not have increased until FY2012 because of the lack of measured food-price inflation. Benefits under the base law are estimated using CBO March 2010 “baseline” projections.

Future Food-Price Inflation

As noted earlier, CBO estimates annual food-price inflation at 2% or less through FY2018. However, if food-price inflation exceeds these projections, the effects of the ARRA-generated SNAP benefit increase, as well as the cutbacks in the education jobs/Medicaid law and the proposed child nutrition/WIC measure, would be lessened.

Figure 4 illustrates the effect that higher-than-projected food-price inflation would have on basic (pre-ARRA) SNAP benefits and benefits as reduced by the education jobs/Medicaid law (P.L. 111-226) and the child nutrition/WIC legislation (P.L. 111-296). **Figure 4** is identical to **Figure 3**, with the addition of a dotted line that represents potentially higher food-price inflation and a lessening of the effects of P.L. 111-226 and P.L. 111-296. Effectively, basic benefits dictated by the law underlying SNAP benefits would “catch up” to ARRA levels faster and reduce the degree to which the two measures reduce ARRA-based SNAP benefits.

Figure 4. Illustrative Effect of Higher Future Food Prices on SNAP Benefits



Source: Prepared by the Congressional Research Service (CRS).

Notes: The slope of the lines and size of the areas are for illustration only and not to scale. Under SNAP base law, benefits would not have increased until FY2012 because of the lack of measured food-price inflation. Benefits under the base law are estimated using CBO March 2010 “baseline” projections.

Author Contact Information

(name redacted)
 Analyst in Nutrition Assistance Policy
 /redacted/@crs.loc.gov, 7-....

(name redacted)
 Specialist in Social Policy
 /redacted/@crs.loc.gov, 7-....

(name redacted)
 Specialist in Agricultural Policy
 /redacted/@crs.loc.gov, 7-....

Acknowledgments

The authors would like to thank (name redacted), retired CRS Specialist in Social Policy, who co-authored the original version of this report.

EveryCRSReport.com

The Congressional Research Service (CRS) is a federal legislative branch agency, housed inside the Library of Congress, charged with providing the United States Congress non-partisan advice on issues that may come before Congress.

EveryCRSReport.com republishes CRS reports that are available to all Congressional staff. The reports are not classified, and Members of Congress routinely make individual reports available to the public.

Prior to our republication, we redacted names, phone numbers and email addresses of analysts who produced the reports. We also added this page to the report. We have not intentionally made any other changes to any report published on EveryCRSReport.com.

CRS reports, as a work of the United States government, are not subject to copyright protection in the United States. Any CRS report may be reproduced and distributed in its entirety without permission from CRS. However, as a CRS report may include copyrighted images or material from a third party, you may need to obtain permission of the copyright holder if you wish to copy or otherwise use copyrighted material.

Information in a CRS report should not be relied upon for purposes other than public understanding of information that has been provided by CRS to members of Congress in connection with CRS' institutional role.

EveryCRSReport.com is not a government website and is not affiliated with CRS. We do not claim copyright on any CRS report we have republished.