

# SNAP: Four Steps to Quality Control

“All those involved in nutrition assistance programs — at the federal, state and local level — are responsible for good stewardship of tax dollars.”

## STATE REVIEW



- ▶ State agencies randomly select a sample of households participating in SNAP in their state each month—a total of about **50,000** cases nationwide each year.
- ▶ State agency staff interview participants and conduct a detailed examination of their household circumstances.
- ▶ This information is used to measure how accurately states determined the selected households' eligibility and benefit amounts.
- ▶ States calculate the number of errors – both overpayments and underpayments.

## CORRECTIONS



- ▶ USDA double checks the accuracy of approximately **25,000** of the cases reviewed by the states.
- ▶ USDA validates that the states' reviews were done properly and in line with policy.
- ▶ If a review is inaccurate, USDA changes the finding so it is correct or sends the case back to the state for further review. The goal is to get an accurate answer.

## FEDERAL REVIEW



- ▶ Errors are corrected. Overpayments must be paid back and underpayments are corrected, so each household gets exactly what it was eligible for.

Payment error rates are announced **EVERY JUNE**

## ANALYSIS



- ▶ USDA analyzes the data, taking into consideration the size of a state's caseload and other variables.
- ▶ Based on that analysis, USDA establishes national and state payment error rates.



# THE SNAP PAYMENT ERROR RATE IS NOT A FRAUD RATE

The SNAP Payment Error Rate is a measure of how accurately states determine eligibility and benefit amounts.

Common reasons why errors occur include:



Incorrect amounts paid to an eligible client



Payments made to a client incorrectly determined as eligible



Payments for which insufficient or no documentation was found

Eliminating waste, fraud and abuse is a top USDA priority. For more information on SNAP fraud, visit [www.fns.usda.gov/snap/fraud](http://www.fns.usda.gov/snap/fraud).

