

Attachment N.4.Statistical Sample Generator

This information is being collected from State agencies, school food authorities, schools. This is a revision of a currently approved information collection. The Richard B. Russell National School Lunch Act (NSLA) 42 U.S.C. § 1758, as amended, authorizes the National School Lunch Program (NSLP). This information is required to administer and operate this program in accordance with the NSLA. Under the Privacy Act of 1974, any personally identifying information obtained will be kept private to the extent of the law. According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 0584-0006. The time required to complete this information collection is estimated to average 47.5 hours of reporting burden per response. The burden consists of the time it takes for the State agency to conduct the off-site portion of the review which includes scheduling of the review and the completion of the Off-site Assessment, Resource Management Risk Indicator, and Site Selection Tools. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: U.S. Department of Agriculture, Food and Nutrition Services, Office of Policy Support, 3101 Park Center Drive, Room 1014, Alexandria, VA 22302, ATTN: PRA (0584-0006). Do not return the completed form to this address.

Statistical Sample Generator
95% & 99% Confidence Factor

STEP 1:

Calculate the number of eligible students to be reviewed, random starting point, and review interval

Insert the Number of Free and Reduced-Price Eligible Students:

TOTAL

2000

95% Confidence

99% Confidence

TOTAL

TOTAL

Number of Eligible Students' Determinations that MUST be Reviewed:

320

490

START

START

Random Starting Point:

1

1

INTERVAL

INTERVAL

Review Interval:

6

4