

the way the acceptable ranges are calculated to align with international standards for evaluating method performance. Tables 1–5 compare the current acceptable ranges with the revised ranges based on the proposed method. The actual ranges may differ slightly from the listed ones, because results from the certification of reference materials would be included in determining the ranges. The proposed change will require greater accuracy from the test kits. Test kit manufacturers and other interested parties are encouraged to review the additional technical information, which serves as the basis for these changes at <https://www.ams.usda.gov/sites/default/files/media/technical-doc-frn-ams-fgis-20-0061.pdf>.

TABLE 1—AFLATOXINS

Aflatoxins (ppb)	Acceptable range (ppb)	
	Current	Proposed
5.0	2.5–7.5	3.5–6.5
20	12–28	14–26
100	68–130	69–130
300	200–400	220–380

TABLE 2—DEOXYNIVALENOL

Deoxynivalenol (ppm)	Acceptable range (ppm)	
	Current	Proposed
0.50	0.30–0.70	0.38–0.62
2.0	1.5–2.5	1.6–2.4
5.0	4.0–6.0	4.1–5.9
30	24–36	26–34

TABLE 3—FUMONISINS

Fumonisin (ppm)	Acceptable range (ppm)	
	Current	Proposed
0.50	0.32–0.68	0.38–0.62
2.0	1.4–2.6	1.6–2.4
5.0	3.7–6.3	4.1–5.9
30	22–38	26–34
100	74–130	89–110

TABLE 4—OCHRATOXIN A

Ochratoxin A (ppb)	Acceptable range (ppb)	
	Current	Proposed
1.0	.....	0.69–1.3
5.0	3.0–7.0	3.5–6.5
20	12–28	14–26
100	60–140	69–130

TABLE 5—ZEARALENONE

Zearalenone (ppb)	Acceptable range (ppb)	
	Current	Proposed
20	.....	14–26
100	50–150	69–130
250	150–350	180–320
1000	600–1400	780–1200

Number of Readers

Mycotoxin concentrations are determined by an electronic instrument, often referred to as a “reader” by test kit manufacturers and users. AMS has observed variation in test results during side-by-side comparisons of identical reader models. Therefore, AMS proposes to use three separate readers during the evaluation process.

Test Kit Manufacturer Analysts

AMS proposes to update the criteria documents to allow up to two analysts from the test kit manufacturer to participate in the performance verification study conducted at the AMS facility. Participation by the test kit manufacturer promotes transparency and trust in the program.

Extraction Method

Each mycotoxin has one or two primary grains, which must be included in the scope of the test kit. AMS identifies a primary grain based on the known occurrence of the mycotoxin and the frequency of official testing requests. Table 6 shows the list of primary grains by mycotoxin.

TABLE 6—LIST OF PRIMARY GRAINS BY MYCOTOXIN

Mycotoxin	Primary Grain(s)
Aflatoxins	Corn
Deoxynivalenol	Corn and Wheat
Fumonisin	Corn
Ochratoxin A	Wheat
Zearalenone	Corn

Any other commodities for which a manufacturer seeks test kit approval are referred to as “additional commodities.” AMS requires the use of naturally contaminated samples to evaluate test kit accuracy for the primary grain, but allows artificial fortification through the addition of standard solutions for additional commodity samples. A standard solution is a known amount of the mycotoxin dissolved in a solvent. AMS proposes to require that the extraction method used for the primary grain(s) be the same extraction method used for additional commodities. This change would provide evidence that the method can generate accurate results for

both naturally contaminated grain and artificially contaminated commodities.

Update Criteria Issuance and Conformance

AMS proposes to issue the updated performance criteria within six months after the end of the comment period. Test kit submissions received more than one year after issuing the new criteria would be required to meet the new performance criteria to earn a certificate of conformance. During the transition year, manufacturers could choose to submit under the old or new criteria. However, certificates of conformance granted under the old performance criteria would expire after one year. In contrast, those granted under the new performance criteria would expire after three years. The expiration dates for existing certificates of conformance would not be affected.

Authority: 7 U.S.C. 71–87k; 7 US C 1621–1627

Bruce Summers, Administrator, Agricultural Marketing Service.

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DEPARTMENT OF AGRICULTURE

Food and Nutrition Service

Agency Information Collection Activities: Proposed Collection; Comment Request—Generic Clearance for the Special Nutrition Programs Quick Response Surveys (SNP QRS)

AGENCY: Food and Nutrition Service (FNS), USDA.

ACTION: Notice.

SUMMARY: In accordance with the Paperwork Reduction Act of 1995, this notice invites the general public and other public agencies to comment on this proposed information collection. This collection is a revision of a currently approved collection to conduct short, quick-turnaround surveys of State and local agencies providing food, education, and other services in the Child Nutrition and Supplemental Nutrition and Safety Programs administered at the federal level by the Food and Nutrition Service (FNS). These programs include the Special Supplemental Nutrition Program for Women, Infants, and Children; National School Lunch Program; School Breakfast Program; Special Milk Program; Fresh Fruit and Vegetable Program; Summer Food Service Program; Child and Adult Care Food Program; USDA Foods in Schools;

Food Distribution Program on Indian Reservations; The Emergency Food Assistance Program; and the Commodity Supplemental Food Program.

**DATES:** Written comments must be received on or before February 16, 2021.

**ADDRESSES:** Comments may be submitted via email to [amy.rosenthal@usda.gov](mailto:amy.rosenthal@usda.gov). Comments will also be accepted through the Federal eRulemaking Portal. Go to <http://www.regulations.gov>, and follow the online instructions for submitting comments electronically.

All responses to this notice will be summarized and included in the request for Office of Management and Budget approval. All comments will be a matter of public record.

**FOR FURTHER INFORMATION CONTACT:**

Requests for additional information or copies of this information collection should be directed to Amy Rosenthal at 703-305-2017 or [amy.rosenthal@usda.gov](mailto:amy.rosenthal@usda.gov).

**SUPPLEMENTARY INFORMATION:** Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden of the proposed collection of information, including the validity of the methodology and assumptions that were used; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on those who are to respond, including use of appropriate automated, electronic, mechanical, or other technological collection techniques or other forms of information technology.

*Title:* Generic Clearance for the Special Nutrition Programs Quick Response Surveys (SNP QRS).

*Form Number:* N/A.

*OMB Number:* 0584-0613.

*Expiration Date:* 2/28/21.

*Type of Request:* Revision of a currently approved collection.

*Abstract:* The Food and Nutrition Service (FNS) intends to request approval from the Office of Management and Budget (OMB) for a generic clearance that will allow FNS to conduct short, quick-turnaround surveys of State, local, and Tribal agencies and businesses that receive food, funds, and nutrition information through the Child Nutrition and Supplemental Nutrition and Safety Programs.

These programs include the Special Supplemental Nutrition Program for

Women, Infants, and Children (WIC); National School Lunch Program (NSLP); School Breakfast Program (SBP); Special Milk Program; Fresh Fruit and Vegetable Program (FFVP); Summer Food Service Program (SFSP); Child and Adult Care Food Program (CACFP); USDA Foods in Schools; Food Distribution Program on Indian Reservations (FDPIR); The Emergency Food Assistance Program (TEFAP); and the Commodity Supplemental Food Program (CSFP).

The Healthy Hunger-Free Kids Act of 2010 (Pub. L. 111-296, Sec. 305) mandates programs under its authorization to cooperate with USDA program research and evaluation activities. Traditionally, FNS conducts large, program-specific studies to collect information on numerous features of each program. Such studies often take several years to complete. Quick response surveys provide a system for rapidly collecting current information on a specific feature or issue, and, therefore, enable FNS to administer the programs more effectively.

The data collection activities under this clearance will include: (1) An annual sample frame data collection and (2) quick-response surveys. The annual sample frame data collection will request contact information from the States for the local agencies within their purview. The quick-response survey data collections will be used to survey key administrators of the SNP at the State, local, and site level to answer policy and implementation questions.

Following standard OMB requirements, FNS will submit a change request to OMB for each data collection activity undertaken under this generic clearance. The respondents will be identified at the time that each change request is submitted to OMB. FNS will provide OMB with the instruments and supporting materials describing the research project and specific pre-testing activities.

This revision makes minor changes to the information collection as originally approved. The USDA Foods in Schools program is included as a separate program, and minor updates to the sample sizes reflect the most recent estimates of the number of State, Local and Tribal agencies and businesses involved in the programs and the distribution of local-level providers between government agencies and businesses. The type of information to be collected, the methods of collection, and the frequency of collection will remain the same; however, we have removed references to reminder emails from the burden table. The estimated number of total responses has decreased from 83,582 (250,745 over three years)

to 36,515 (109,545 over three years), and the total burden hours estimate has decreased from 11,508 (34,523 hours over three years) to 10,288 (30,864 hours over 3 years).

*Affected Public:* State, Local and Tribal Governments and Businesses. State, Local and Tribal government respondents will include: (1) State Program Directors, including WIC State Agency directors and nutrition education and breastfeeding coordinators, directors of the Child Nutrition programs (NSLP, SBP, FFVP, SFSP, CACFP), directors of State Distributing Agencies (CSFP, TEFAP, USDA Foods in Schools), and FDPIR State Agencies and Indian Tribal Organizations; and (2) local-level program administrators, including Local WIC Agencies and Sites, School Food Authorities (SFAs), Schools, SFSP Sponsors and Sites, USDA Foods in Schools Local Agencies and Providers, TEFAP Eligible Recipient Agencies (ERAs) and Emergency Food Organizations (EFOs), and CSFP Local Agencies. Business respondents will include not-for-profit local WIC Sites, not-for-profit SFSP Sponsors and Sites, for-profit and not-for-profit CACFP Sponsors and Providers, not-for-profit TEFAP ERAs and EFOs, and not-for-profit CSFP Local Agencies.

*Estimated Number of Respondents:* The total estimated number of annual respondents is 35,999. This includes all State Program Directors (516 total) and a sample of local-level program administrators from local government agencies (17,203 total) and businesses (18,280 total). The total number of respondents includes 7,097 local program administrators from both local agencies (3,441 total) and businesses (3,656 total) whom FNS expects will not respond to the QRS survey request.

*Estimated Number of Responses per Respondent:* Once per year, each State agency responsible for a program will be asked to provide contact information for their respective local agencies as part of the sample frame data collection. State agencies will also be asked to complete up to one survey per year for each program it oversees. Local agencies and businesses will be asked to complete up to one survey per year for each program they operate. FNS estimates that respondents will average 1.02 responses per year (29,418 responses/28,902 respondents), with non-respondents averaging one response per year. Across all participants (respondents and non-respondents combined) the estimated average number of responses per year is approximately 1.01 (36,515 responses/35,999 total respondents).

*Estimated Total Annual Responses:* The estimated total annual responses is 36,515, for a total of 109,545 responses over all three years.

*Estimated Time per Response:* The estimated time of response ranges from 20 minutes (.33 hours) to 1 hour for

respondents and 1 minute (.02 hours) for non-respondents, depending on the data collection activity, as shown in the table below. The average estimated time across all responses is approximately 17 minutes (0.28 hours).

*Estimated Total Annual Burden on Respondents:* The estimated total annual burden is 10,288 hours, for a total of 30,864 over all three years. See the table below for estimated total annual burden for each type of respondent.

	Type of respondent	Instrument	Sample Size	Responsive					Non-Responsive					All			
				Number of respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Number of Non-respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Total Annual Responses	Hours per response	Total Annual Burden Estimate (hours)	
State Agencies	WIC State Agency	Contact Info Request	89	89	1	89	1	89.0	0	0	0	0	0	89	1.00	89.0	
		QRS Survey	89	89	1	89	0.33	29.7	0	0	0	0	0	89	0.33	29.7	
	NSLP/SBP/FFVP State Agency	Contact Info Request	56	56	1	56	1	56.0	0	0	0	0	0	56	1.00	56.0	
		QRS Survey	56	56	1	56	0.33	18.7	0	0	0	0	0	56	0.33	18.7	
	SFSP State Agency	Contact Info Request	54	54	1	54	1	54.0	0	0	0	0	0	54	1.00	54.0	
		QRS Survey	54	54	1	54	0.33	18.0	0	0	0	0	0	54	0.33	18.0	
	CACFP State Agency	Contact Info Request	54	54	1	54	1	54.0	0	0	0	0	0	54	1.00	54.0	
		QRS Survey	54	54	1	54	0.33	18.0	0	0	0	0	0	54	0.33	18.0	
	TEFAP State Agency	Contact Info Request	Instrument	Sample Size	Number of respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Number of Non-respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Total Annual Responses	Hours per response	Total Annual Burden Estimate (hours)
		QRS Survey	55	55	1	55	0.33	18.4	0	0	0	0	0	55	0.33	18.4	
		FDPIR State Agency/ITO	Contact Info Request	105	105	1	105	1	105.0	0	0	0	0	0	105	1.00	105.0
	QRS Survey		105	105	1	105	0.33	35.1	0	0	0	0	0	105	0.33	35.1	
	USDA Foods in Schools State Agency	Contact Info Request	52	52	1	52	1	52.0	0	0	0	0	0	52	1.00	52.0	
		QRS Survey	52	52	1	52	0.33	17.4	0	0	0	0	0	52	0.33	17.4	
	CSFP State Agency	Contact Info Request	51	51	1	51	1	51.0	0	0	0	0	0	51	1.00	51.0	
		QRS Survey	51	51	1	51	0.33	17.0	0	0	0	0	0	51	0.33	17.0	
	State Agencies Sub-Total			516	516	2	1,032	0.67	688	0	0	0	0.00	0.00	1,032	0.67	688.3

Local Agencies	Local WIC Agency	QRS Survey	1,196	956	1	956	0.33	319.4	239	1	239	0.02	4.0	1,196	0.27	323.4
	Local WIC Site	QRS Survey	2,750	2,200	1	2,200	0.33	734.8	550	1	550	0.02	9.2	2,750	0.27	744.0
	SFA (NSLP/SBP/FFVP)	QRS Survey	2,500	2,000	1	2,000	0.33	668.0	500	1	500	0.02	8.4	2,500	0.27	676.4
	School (NSLP/SBP/FFVP)	QRS Survey	2,500	2,000	1	2,000	0.33	668.0	500	1	500	0.02	8.4	2,500	0.27	676.4
	SFSP Sponsor	QRS Survey	1,313	1,050	1	1,050	0.33	350.7	263	1	263	0.02	4.4	1,313	0.27	355.1
	SFSP Site	QRS Survey	1,838	1,470	1	1,470	0.33	491.0	368	1	368	0.02	6.1	1,838	0.27	497.1
	TEFAP ERA	QRS Survey	90	72	1	72	0.33	24.0	18	1	18	0.02	0.3	90	0.27	24.3
	TEFAP EFO	QRS Survey	525	420	1	420	0.33	140.3	105	1	105	0.02	1.8	525	0.27	142.0
	USDA Foods in Schools Local Agency	QRS Survey	1,875	1,500	1	1,500	0.33	501.0	375	1	375	0.02	6.3	1,875	0.27	507.3
	USDA Foods in Schools Provider	QRS Survey	2,250	1,800	1	1,800	0.33	601.2	450	1	450	0.02	7.5	2,250	0.27	608.7
	CSFP Local Agency	QRS Survey	368	294	1	294	0.33	98.2	74	1	74	0.02	1.2	368	0.27	99.5
Local Agencies Sub-Total			17,203	13,762	1	13,762	0.33	4,596.7	3,441	1	3,441	0.02	57.5	17,203	0.27	4,654.1
	Type of respondent	Instrument	Sample Size	Number of respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Number of Non-respondents	Frequency of Response	Total Annual Responses	Hours per response	Annual burden (hours)	Total Annual Responses	Hours per response	Total Annual Burden Estimate (hours)
	Local WIC Site	QRS Survey	399	319	1	319	0.33	106.5	80	1	80	0.02	1.3	399	0.27	107.8
	SFSP Sponsor	QRS Survey	563	450	1	450	0.33	150.3	113	1	113	0.02	1.9	563	0.27	152.2
	SFSP Site	QRS Survey	788	630	1	630	0.33	210.4	158	1	158	0.02	2.6	788	0.27	213.1
	CACFP Sponsor	QRS Survey	4,262	3,410	1	3,410	0.33	1,138.8	852	1	852	0.02	14.2	4,262	0.27	1153.0
	CACFP Provider	QRS Survey	8,489	6,791	1	6,791	0.33	2,268.3	1,698	1	1,698	0.02	28.4	8,489	0.27	2296.6
	TEFAP ERA	QRS Survey	210	168	1	168	0.33	56.1	42	1	42	0.02	0.7	210	0.27	56.8
	TEFAP EFO	QRS Survey	2,100	1,680	1	1,680	0.33	561.1	420	1	420	0.02	7.0	2,100	0.27	568.1
	CSFP Local Agency	QRS Survey	1,470	1,176	1	1,176	0.33	392.9	294	1	294	0.02	4.9	1,470	0.27	397.8
	Businesses Sub-Total		18,280	14,624	1	14,624	0.33	4,884	3,656	1	3,656	0.02	61	18,280	0.27	4,945
	<b>TOTAL*</b>		<b>35,999</b>	<b>28,902</b>	<b>1.02</b>	<b>29,418</b>	<b>0.35</b>	<b>10,169</b>	<b>7,097</b>	<b>1.00</b>	<b>7,097</b>	<b>0.02</b>	<b>119</b>	<b>36,515</b>	<b>0.28</b>	<b>10,288</b>

\* Totals may not add up due to rounding.

Pamilyn Miller,  
 Administrator, Food and Nutrition Service.

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