

OMB CONTROL NO. 0579-0260 (Reinstatement)								
TITLE OF INFORMATION COLLECTION REQUEST (ICR) National Animal Health Monitoring System, Poultry 2025 Small Enterprise Study								
Additional line for ICR Title if title is too long.								
PART I - ICR INFORMATION, POINT OF CONTACT, FEDERAL REGISTER NOTICE INFORMATION								
TYPE OF REQUEST ICR								
POINT OF CONTACT (POC) Nia Washington-Plaskett								
POC TELEPHONE NO. (301) 851-3354								
DATE PREPARED 3/21/2025								
PUBLIC COMMENT DOCKET NO. APHIS-2024-0048								
FEDERAL REGISTER NOTICE 89 FR 103770								
FEDERAL REGISTER DATE 12/19/2024								
PART II - SUMMARY OF ACTIVITIES								
ACTIVITY DESCRIPTION	AUTHORITY (U.S.C., CFR, or MANUAL)	FORM NO.	FORMAT	TYPE OF CHANGE	TYPE OF RESPONDENT	FIRST OCCURRENCE	TYPE OF RESPONSE	ESTIMATED ANNUAL NUMBER OF RESPONDENTS OR RECORDKEEPERS
Mailing 1 - NAHMS Presurvey Letter/Launch Sheet/Producer Materials- Response	44 U.S.C. 35		Paper, Info system	D	P2	X	I	1,824
Mailing 2 - NAHMS Survey Letter/Questionnaire - Response	44 U.S.C. 35		Paper, Info system	D	P2		I	1,824
Mailing 3 - NAHMS Reminder Postcard - Response	44 U.S.C. 35		Paper, Info system	D	P2		I	1,824
Mailing 4 - NAHMS Thank You Card - Response	44 U.S.C. 35		Paper, Info system	D	P2		I	1,824
Mailing 1 - NAHMS Presurvey Letter/Launch Sheet/Producer Materials- Nonresponse	44 U.S.C. 35		Paper, Info system	D	P2	X	I	3,701
Mailing 2 - NAHMS Survey Letter/Questionnaire - Nonresponse	44 U.S.C. 35		Paper, Info system	D	P2		I	3,701
Mailing 3 - NAHMS Reminder Postcard - Nonresponse	44 U.S.C. 35		Paper, Info system	D	P2		I	3,701

DATE PREPARED 5/12/2025

--

DATA SUMMARY	
TOTAL RESPONDENTS	5,525
TOTAL ANNUAL RESPONSES	18,399
% ELECTRONIC	50%
RESPONSES PER RESPONDENT	4
TOTAL BURDEN HOURS	2,872.0
HOURS PER RESPONSE	0.15610
% SMALL ENTITIES	80%

ESTIMATED TOTAL ANNUAL RESPONSES	ESTIMATED HOURS PER RESPONSE OR ANNUAL HOURS PER RECORDKEEPER	ESTIMATED TOTAL ANNUAL BURDEN HOURS
1,824	0.233	425.0
1,824	0.733	1,337.0
1,824	0.017	31.0
1,824	0.017	31.0
3,701	0.233	863.0
3,701	0.033	123.0
3,701	0.017	62.0