



AIVIS

Federal Grain Inspection Service
Policy, Procedures, and Market Analysis Branch

FGIS Instruction Updates

- Phase 1 started October 2024 (FY25)
- Phase 2 will begin October 2025 (FY26)
- Provides OAs and Industry
 - ✓ Transparency in what is being reviewed
 - ✓ Opportunities to provide feedback, suggestions, and
 - ✓ comments during the review period (draft period)



• Discussing plan to post draft versions for public comment period prior to issuance



FY 2025 FGIS Instruction Review Plan Schedule

- The FY 2025 Review Plan schedule can be found on our website under the Advisory Committee 'October 2024 Past Meeting Materials'.
- The FY 2026 Review Plan schedule will be released in October 2025.
- We encourage reviewing the posted schedule so that industry and official agencies may provide input that is timely with the review schedule.



FGIS Issuances – FY 2025

Handbooks

Near Infrared Transmittance (NIRT) Handbook (10/01/2024)

Directives

- FGIS 9170.12 Furnishing Official Samples (05/12/2025)
- FGIS 9180.61 Official Moisture Calibrations For Unified Grain Moisture Algorithm (UGMA) Compatible Meters (5/01/2025)
- FGIS 9060.2 Implementation of the FGIS-FDA Memorandum of Understanding (03/31/2025)
- FGIS 9120.1 The Collection and Use of Wheat Variety Type Samples (03/14/2025)
- FGIS 9180.74 Service Fees and Billing Codes (10/01/2024)

FGIS Issuances – FY 2025 (cont.)

Program Notices

- FGIS-PN-25-02 Chickpea/Garbanzo Bean Certification Factor Update (03/13/2025)
- FGIS-PN-25-01 Chickpea/Garbanzo Sizing and Seed Count Certificate Update (10/31/2024)

Policy Bulletins

• # 293 88-hour Rule Waiver Requests for Ship lots, Unit Trains, and Containers (05/19/2025)

Upcoming Issuance Highlights

- Grain Inspection Handbook, Book II Grading (All Chapters) Draft Complete
- Grain Inspection Handbook, Book I Sampling (All Chapters) Under Review
- Equipment Handbook *Under Review (Full Review with Lab Scale Updates)*
- Weighing Handbook Under Review
- Rice Inspection Handbook Under Review (Potential Standards Updates)
- Sanitation and Food Defense Handbook Under Review
- New Licensing Handbook Under Construction (4 of 5 chapters complete)
- New Non-standardized Grain and Miscellaneous Commodities Inspection Handbook – Under Construction
- New Container Inspection Handbook Under Construction

Container Inspection Handbook Project

Held Kick-Off Meeting

- Official Agency Participation.
- Brainstorm session.
- List of container inspection and weighing instructions and topics.

Next steps

- Outline, format type, and readability.
- Follow up meeting.



FDA-FGIS MOU/Directive



- Updated Directive 9060.2 Implementation of the FGIS-FDA Memorandum of Understanding issued 3/31/2025 after 10-day public review and comment period:
 - ✓ Minor cleaning steps permitted for certain factors (e.g., large animal excreta in wheat).
 - ✓ Removal of criteria where no FDA Compliance Guide (CPG) exists (e.g., Infested Rice).
 - ✓ Updated contact info for FDA based on declaration of intended use (i.e., human consumption or animal feed).
 - ✓ General reorganization of information to enhance readability.



Laboratory Scales and Weights

- GIAC resolution to adopt ASTM series 4 or better weights.
- Simplify testing procedure less weights and data points required.





- Justify continued use of expanded resolution if scale passes check-test (test scales to readability).
- Update instructions (Equipment Handbook Chapter 2, Grain Scales).
- Requires updates to 7 CFR 802 (Proposed Rule).

Laboratory Scales and Weights

Next Steps

• Proposed rule to reference 2025 version of NIST Handbook 44 and 2019 version of NIST Handbook 105-1 (replacing the 2008 version of Handbook 44 & 1990 version of Handbook 105-1).





- Update Equipment Handbook, Chapter 2 Grain Scales to reflect newly adopted weights and testing procedure.
- Update FGISonline Equipment Capability Testing (ECT) program.

APHIS-FGIS MOU



- FGIS, GIAC, and APHIS met on 1/14/2025 to discuss GIAC's proposal to have unofficial third parties perform phytosanitary inspections in emergency circumstances where FGIS can't perform the service.
- APHIS communicated they have other alternatives in place to provide phytosanitary inspection services to shippers in the event FGIS is unable to meet its obligations under the MOU.



 APHIS recommended shippers and industry contact them directly to discuss phytosanitary inspection concerns or proposals instead of going through GIAC or FGIS.