For More Information

To apply for services or obtain additional information about the Plant Systems Audit program, please contact:

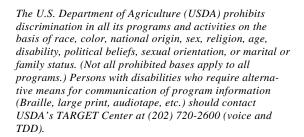
Chief, Processed Products Branch Fruit and Vegetable Programs Agricultural Marketing Service U.S. Department of Agriculture Room 0709-S, Stop 0247 1400 Independence Avenue, SW Washington, D.C. 20250-0247

Telephone: (202) 720-4693 Facsimile: (202) 690-1527 E-mail: Terry.Bane@usda.gov

Or visit our web site for a list of field offices:

www.ams.usda.gov/fv/ppb.html





To file a complaint of discrimination, write USDA, Director, Office of Civil Rights, Room 326-W, Whitten Building, 14th and Independence Avenue, SW, Washington, DC 20250-9410 or call (202) 720-5964 (voice and TDD). USDA is an equal opportunity provider and employer.

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Processed Products Plant Systems Audit (PSA) Program



Visit our Internet site at: www.ams.usda.gov/fv/ppb.html

U.S. Department of Agriculture Agricultural Marketing Service Fruit and Vegetable Programs Processed Products Branch

What can PSA do for you?

The Plant Systems Audit (PSA) Program provides an unbiased third party audit of a processor's quality assurance system. The frequency and scope of the audits provided under the PSA Program can be tailored to meet an applicant's needs. Processed Products Branch (PPB) audits are conducted during actual production and product quality grading can be included as part of the audit service. This voluntary user fee auditing service is available upon request and can allow a firm, as the applicant, to gain objective information about a supplier. Processors may also request these services to gain an objective assessment of their own operations.

The Audit Program

The PSA Program determines how effectively a processor's quality assurance system is working. The quality audit includes in-process observations and an audit report which documents all findings. During an audit, PPB reviews a processor's:

- Food Safety Controls;
- Quality Management Systems;
- Personnel Policies;
- Good Manufacturing Practices / Sanitation;
- Pest Control;
- Packaging / Labeling / Inventory Practices;
- Recall / Return Program; and
- Food Security.

In each area covered, PPB determines whether:

- The processor is performing necessary procedures, inspections, and tests identified in their quality assurance program;
- The results of inspections and tests are documented:
- The system includes corrective action in the event of a non-conformance or test failure; and
- Corrective action is taken and documented.

Each of the areas is assigned a numeric score with the highest possible total score being 1,080.

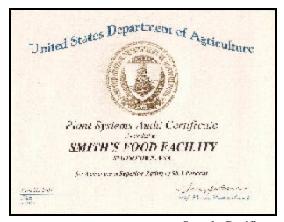
The audit also includes a review of sanitation conditions during an audit and examines the plant's ongoing sanitation program. Plant premises and any conditions which could contribute to pest or dust problems are examined, as are plant pest management records. Receiving areas, processing areas, water supply, and warehouse and storage facilities are examined closely for potential sources of product contamination. Areas of the plant which provide for the safety and comfort of employees are also checked.

The PPB auditor is accompanied by a representative of plant management during the plant tour, and areas of concern are brought to the representative's attention.

Frequently, corrective action can be taken immediately. Problems, which cannot be corrected quickly, are brought to the attention of management for later evaluation.

Reporting Results

At the conclusion of the Audit, an exit interview is conducted with plant management to present and discuss the audit findings. A detailed report will be mailed to the applicant along with a certificate that displays the rating of the audit.



Sample Certificate

The PPB audit report will include a list of any deficiencies observed in each area of the plant. The report describes how well a processor's quality assurance system is working. It will also include information on sanitation deficiencies noted during the audit, including product compliance. It can provide recommendations for improving the overall quality system. Improvements noted after the first audit will be documented in subsequent audit reports.