



How to Prepare for a Program Audit

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What is a program audit?

A planned, systematic process, conducted by an independent third-party qualified auditor, to verify that appropriate stewardship programs and quality management systems are in place.





Program Audit Scope



- Applicable only to the ETS or PBI Management Program member's specific biotechnology-related activities and operations
- Conducted at a systems level
 - Auditors verify and document, by examination of objective evidence, that the auditee has established and implemented stewardship programs and quality management systems consistent with the program's principles and management practices
 - Audits are not designed to measure the technical merit or operational performance of the systems
- Focused on assessing conformance with the organization's own internal standards for meeting their program obligations
 - Audits do not evaluate additional processes that have been specifically established to address regulatory compliance



The Program Audit Process

Step 1 - Prepare for the Program audit

Step 2 - Conduct the audit

Step 3 - Take corrective actions, if applicable



Step 5 - Conduct ongoing program maintenance

Step 6 - Repeat the Program audit cycle every three years

Note: The following information is intended to be helpful in planning for an audit, but not prescriptive. Please tailor this advice to your individual operation.





Roles and Responsibilities

- Auditor: An independent, third-party associate, certified as a "Qualified Auditor" who conducts the audit
- Auditee: Program member organization
 - Auditee Contact: Individual at the member organization who is the point of contact with Auditor
 - Audit Participants: Individuals in the member organization involved in the audit, such as:
 - Management
 - Operators
 - Supervisors
 - Technicians



- Pre-audit Activities
 - Scope
 - Self-assessment
 - Logistics
 - Organize
 - Facilities
 - Evidence
 - Employee Preparedness



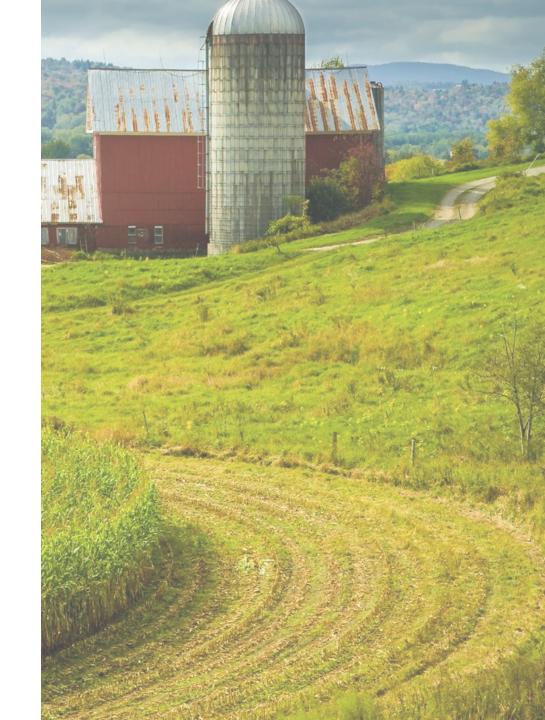


- Scope Identify applicable auditable elements:
 - Stewardship
 - Maintaining Plant Product Integrity
 - Product Launch Stewardship
 - Product Discontinuation
 - Incident Response Management

- Scope Identify which facilities/operations are to be audited based on your organization's Approved Audit Plan
 - Example facilities:
 - Laboratory
 - Contained facility
 - Confined field trial
 - Seed or plant multiplication facilities/operations
 - Commercial seed or plant distribution facilities/operations
 - Headquarters



- Self-Assessment
- Conduct an internal selfassessment/review
 - The Audit Checklists and Self-assessment Tool are excellent resources detailing items the Auditor may review
 - Use internal expertise or consultants to verify compliance with the program and identify opportunities for continuous improvement of the stewardship program



- Self Assessment
- Self-assessments/reviews should evaluate your program in-depth, including the technical merit and operational performance of the systems, as well as system design and implementation
- Items identified during the self-assessment/review should be addressed to strengthen your program prior to the Program Audit





Step 1: Prepare for the Audit Logistics

- Identify who's involved Auditor, Auditee Contact & Audit Participants
 - Establish contractual agreement with Auditor
 - Determine if confidentiality agreement is needed
- Identify locations where the audit will take place
 - Facilities
 - Conference rooms
 - Travel arrangements



- Logistics/Scheduling
- Schedule the audit with the Auditor to accommodate:
 - Seasonality of the work
 - Modules to be audited and availability of people
 - Auditor's availability
- Develop an audit plan (purpose, scope, and duration) in conjunction with the Auditor
- Conduct a pre-audit meeting/call to collectively review the plan and address any questions

- Organize Facilities
 - Conduct housekeeping walk-through
 - Remove clutter
 - Ensure the work areas are clean
 - Verify all postings are current; remove those that are out of date
 - Check signs, labels, and tags



Step 1: Prepare for the Audit Organize - Collect evidence for the audit

- Good organization of the audit evidence will facilitate completion of the audit
 - One document may provide evidence for several of the audit questions
 - Don't waste your Auditor's time searching for records
- Have documents and records in the scope of the audit easily accessible, or know where they are stored for easy retrieval
 - Binders
 - Electronic databases
 - Folders



Step 1: Prepare for the Audit Employee Preparedness - Ensure employee readiness

- Approach audit with a positive attitude
- Embrace the opportunity to validate your program, and identify ways to make it even better
- Meet with others in your work area to discuss preparations
- If unfamiliar with audits, ask others for tips and suggestions
- Being prepared for the audit will:
 - Reduce anxiety
 - Improves the results and outcome of the audit





Employee Preparedness - Coach employees on how to respond to questions

- For open ended questions a response of "yes" or "no" is not enough, provide detail
- For process questions, it's OK to reference the procedure
- Only answer the question asked. Seek clarity, if needed
- Tell the truth
- Be confident; you know your work
- If you are not the knowledgeable expert, refer the question to the appropriate expert
- Avoid saying "sometimes" or making excuses





- Know the Auditor
 - Know your Auditor's style and prepare accordingly. The Auditor may:
 - Stay in a conference room and review SOPs and records
 - Request a facility tour to discuss operations
 - Interview many different individuals
 - Request the records, quality manual, or other evidence ahead of time and then during the audit, target areas of concern for additional scrutiny
 - Some Auditors will ask
 - The audit checklist questions:
 - In order
 - At random or in a different order
 - Additional questions or follow-up questions



- During an audit, **don't**:
 - Forget safety (personal protective equipment, emergency exits, etc.)
 - Be late
 - Delay the audit with long lunches or extensive tours
 - Get lost in details that are not useful
 - Bring up long-term future plans that are not relevant to the audit scope
 - Lie



- Audit day logistics
 - Reserve a quiet office or conference room for the Auditor to use during the day
 - Arrange access to buildings, storage areas, facilities or other secure areas
 - Brief the Auditor about any sitespecific safety requirements
 - Provide transportation to fields or facilities
 - Arrange a "working lunch" so time is not wasted
 - Traveling to an outside restaurant



- Opening meeting
 - Involves management
 - Introductions to Auditees
 - Usually brief
 - Can include presentations from the auditee company and/or the Auditor
 - Provides opportunity to ask questions
- Audit interviews and examination of evidence
 - Confirms program compliance
 - Can include facility tours or may take place in a conference room or office



- Closing meeting
 - Usually open to management and any interested Auditees
 - Gives the Auditor an opportunity to:
 - Summarize positive comments and findings
 - Provide a timeline for the report
 - Discuss follow-up activities
- Auditees can provide additional information



- During an audit
 - The Auditor may point out a gap or request additional information
 - Recognize that these may be opportunities for improvement and learning moments for the organization
 - The audit is not over until the closing meeting
 - If you remember something that addresses a potential nonconformance, share the evidence before or during the closing meeting



Step 3: Take Corrective Actions, if applicable

- Auditor prepares a detailed audit report (confidential between Auditor and Auditee) which is reviewed for correctness with the Auditee
- Auditee addresses corrective action(s), if required
 - Auditor may request evidence of items having been addressed prior to issuing Audit Summary Report
- Auditor prepares the Audit Summary Report
- and submits it to the Global Stewardship Group when directed by the Auditee



Step 4: Program Audit Recognition

- Upon successfully completing the audit, the member will:
 - Receive certificate of successful completion from the GSG office
 - Be recognized on the program website
 - Have access to approved statements promoting successful completion of audit for member use



Step 5: Conduct Ongoing Program Maintenance

- Continuous Improvement
- For ongoing program maintenance and continuous improvement, Auditee should:
 - Address areas of improvement, if required
 - Consider establishing a routine self-assessment program to continually improve applicable stewardship programs and quality management systems



Step 6: Repeat the Program Audit

- Toremain a program member:
 - Ensure completion of all required Program Audits within the identified 3year cycle
 - File an updated Audit Plan for the new 3-year cycle

