

**Continue**

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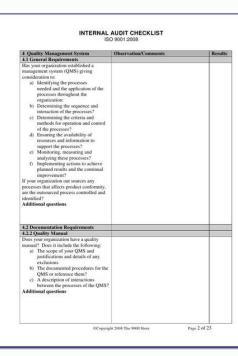
# Iso 27001 audit schedule template

## ISO 27001 Checklist & Gap Analysis: Determine Initial & On-Going Status of ISO 27001 Implementation

| ISO 27001 clause | Mandatory requirement for the ISMS  | Status            | Do You Have Documents / Records to Reference to Prove Compliance? |
|------------------|---|-------------------|---|
| 4                | <b>Information Security Management System</b>   |                   |   |
| 4.1              | <b>Understanding the organization and its context</b><br>The organization shall determine external and "internal" issues that are relevant to its purpose and that affect its ability to achieve the intended outcome(s) of its information security management system.   | Fully Implemented | +   |
| 4.2              | <b>Understanding the needs and expectations of interested parties</b><br>The organization shall determine:<br>a) "interested parties that are relevant to the information security management system; and<br>b) the requirements of these interested parties relevant to information security.  | Fully Implemented | +   |
| 4.3              | <b>Determining the scope of the information security management system</b><br>The organization shall determine the boundaries and applicability of the information security management system to establish its scope.   | Fully Implemented | +   |
| 4.4              | <b>Information security management system</b><br>The organization shall establish, implement, maintain and continually improve an information security management system, in accordance with the requirements of its International Standard.  | Fully Implemented | +   |
| 5                | <b>Leadership</b>   |                   |   |
| 5.1              | <b>Leadership and commitment</b><br>Management shall provide evidence of its commitment to the establishment, implementation, operation, monitoring, review, maintenance and improvement of the ISMS by:<br>ensuring the information security policy and the information security objectives are established and are compatible with the strategic direction of the organization;<br>ensuring that the resources needed for the information security system requirements fit the organization's processes;<br>ensuring that the resources needed for the information security management and of conforming to the information security management system requirements;<br>ensuring that the information security management system achieves its intended outcomes;<br>directing and supporting persons to contribute to the effectiveness of the information security management system;<br>promoting continual improvement; and<br>promoting other relevant management roles to demonstrate their leadership as it applies to the areas of responsibility. | Fully Implemented | +   |
| 5.2              | Top management shall establish an information security policy that:<br>a) is appropriate to the size and nature of the organization;<br>b) includes information about sub-objectives (e.g. 6.2) or provides the   | Fully Implemented | +   |

## QMS Processes

| A:                    | Sales                             | E: | Calibration                      |   |   |   |
|-----------------------|-----------------------------------|----|----------------------------------|---|---|---|
| B:                    | Purchasing                        | F: | Training                         |   |   |   |
| C:                    | Shipping and Receiving            | G: | Document and Record Control      |   |   |   |
| D:                    | Production                        | H: | Internal Audits                  |   |   |   |
|                       |                                   | I: | Corrective and Preventive Action |   |   |   |
|                       |                                   | J: | Management Review                |   |   |   |
| ISO 9001:2008 clauses | Description                       | A  | B                                | C | D | E |
| 4.1                   | General requirements              |    |                                  |   |   |   |
| 4.2                   | Documentation requirements        |    |                                  |   | X |   |
| 5                     | Management responsibility         |    |                                  |   |   | X |
| 6.1                   | Provision of resources            |    |                                  |   |   | X |
| 6.2                   | Human resources                   |    |                                  | X |   |   |
| 6.3/6.4               | Infrastructure / W.E.             |    |                                  |   |   | X |
| 7.1                   | Planning product realization      | X  | X                                | X | X |   |
| 7.2                   | Customer-related processes        | X  |                                  |   |   |   |
| 7.3                   | Design N/A                        |    |                                  |   |   |   |
| 7.4-7.4.2             | Purchasing                        |    | X                                |   |   |   |
| 7.4.3                 | Verification of Purchased Product |    | X                                |   |   |   |
| 7.5.1                 | Production / service provision    |    | X                                | X |   |   |
| 7.5.2                 | Validation of processes           |    |                                  | X |   |   |
| 7.5.3                 | Identification / traceability     | X  | X                                |   |   |   |
| 7.5.4                 | Customer property                 | X  | X                                |   |   |   |
| 7.5.5                 | Preservation of product           | X  | X                                |   |   |   |
| 7.6                   | Control of M & M devices          |    |                                  | X |   |   |
| 8.2.1                 | Customer satisfaction             | X  |                                  |   |   | X |
| 8.2.2                 | Internal audits                   |    |                                  |   | X |   |
| 8.2.3                 | M & M of processes                |    |                                  |   |   | X |
| 8.2.4                 | M & M of product                  | X  | X                                |   |   |   |
| 8.3                   | Control of NCP                    |    | X                                | X |   |   |
| 8.4                   | Analysis of data                  |    |                                  |   |   | X |
| 8.5.1                 | Improvement                       |    |                                  |   | X | X |
| 8.5.2                 | Corrective action                 |    |                                  |   | X |   |
| 8.5.3                 | Preventive action                 |    |                                  |   |   | X |



| AUDIT SCHEDULE                 |            |   |   |   |   |   |
|--------------------------------|------------|---|---|---|---|---|
| Area / Procedure to be audited | 1          | 2 | 3 | 4 | 5 | 6 |
| Initial & Ongoing Audit        | X          | X |   |   |   |   |
| Initial Audit                  |            |   |   |   |   |   |
| Ongoing Audit                  |            |   |   |   |   |   |
| Planning                       | X          | X |   |   |   |   |
| Execution                      |            |   |   |   |   |   |
| Monitoring                     | X          | X |   |   |   |   |
| Review                         |            |   |   |   |   |   |
| Management Review              | X          | X |   |   |   |   |
| External Audit                 |            |   |   |   |   |   |
| Other Management Review        |            |   |   |   |   |   |
| Total Audit Cycle Requirements | Applicable |   |   |   |   |   |

## GADSDEN COUNTY SCHOOL DISTRICT CAPITAL ASSET INVENTORY LIST FOR:

TRANSFER-(T), DISCARDED-(D), SURPLUS-(SU), LOST-(L), STOLEN-(S), OR ADD-(A) PROPERTY

SCHOOL OR LOCATION NAME: \_\_\_\_\_ CENTER CODE #: \_\_\_\_\_

TRANSFER FROM: \_\_\_\_\_

TRANSFER TO: \_\_\_\_\_

| DESCRIPTION                       | MODEL # | SERIAL # | \$-COST   | REQST DATE | TAG #               | RM #             | STATUS (T,D,SU,L,S,A) |
|-----------------------------------|---------|----------|-----------|------------|---------------------|------------------|-----------------------|
| 1. Example Dell Optiplex Computer | GX620   | 65XWS31  | \$1000.00 | 7/1/2003   | W-102102<br>G-12345 | Rm-23<br>Bldg -2 | D                     |
| 2.                                |         |          |           |            |                     |                  |                       |
| 3.                                |         |          |           |            |                     |                  |                       |
| 4.                                |         |          |           |            |                     |                  |                       |
| 5.                                |         |          |           |            |                     |                  |                       |
| 6.                                |         |          |           |            |                     |                  |                       |
| 7.                                |         |          |           |            |                     |                  |                       |
| 8.                                |         |          |           |            |                     |                  |                       |
| 9.                                |         |          |           |            |                     |                  |                       |
| 10.                               |         |          |           |            |                     |                  |                       |
| 11.                               |         |          |           |            |                     |                  |                       |
| 12.                               |         |          |           |            |                     |                  |                       |

PERSON CONDUCTING INVENTORY: \_\_\_\_\_ DATE: \_\_\_\_\_

PRINCIPAL/DIRECTOR/COORDINATOR SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

DISCARDED PROPERTY: Please remove and attach the white and/or green property tag(s) to a sheet of paper and forward it to me along with this form. The description, model, serial, request date, room, condition, and tag information **MUST** be completed before submitting form. After submitting completed form please call the Maintenance Dept. to pick-up the discarded property.

Iso 27001 internal audit schedule. Iso 27001 internal audit schedule template.

Any confidence that you put in these information is therefore strictly at your own risk. These models are supplied only as samples. Use this simple checklist to track measures to protect your assets from information in the event of any threats of your company. Download ISO 27001 Controls the Excel Verification List | Word | Smartsheet This list of ISO 27001-2013 Auditor Verification provides a view to easily digitizing the compliance of its organization with ISO 27001-2013. In short, an ISO 27001 checklist allows you to take advantage of the insurance standards of the information defined by the recommended practical recommendations of the ISO/IEC 27000 for security information. Namer system to address all security controls of the necessary information for the continuity of business and an audit. This internal audit schedule provides columns in which you can observe the number of audit, audit date, location, process, description of the audit, auditor and manager, so that you can divide all facets of their internal audits in smaller Relate the main goals and get real-time visibility at work, as with roll-up reports, paints and automated workflows builds to keep your team connected and informed. It is not to say the more they can perform in the same amount of time. Try the smartsheet today. Use this simple ISO 27001 checklist to ensure that you implement your Information Security Management Systems (ISMS), from the initial planning to the certification audit. A list of ISO 27001 starts with the number 5 of control (previous controls related to the scope of their ISMS) and includes the following 14 -formal controls and their subsets: Security POLICIES DA The management direction direction for the security of the organization of the organization of the Information Information Information: Å Internal internal organization. Human Resources Security Devices and Telemation: Before employment during employment and asset work change: responsibilities for assets classification of information - Manipulation of Mother Access Control: Asset Responsibilities, Responsibilities of the System Application and Access Control - Encryption: Å Fan and Environmental Security: and protection of responsibilities from the Malware Backup Record and Operational Software Control Vulnerability Timstration Systems Audit Information Systems Consideration Communications: Transfer of Information



