

Comprehensive ISO Internal Audit Checklist For India

1. PRE-AUDIT PREPARATION

Audit Planning
 Audit program developed and approved by top management Audit schedule established with adequate frequency Audit team assigned with appropriate competencies Audit criteria, scope, and objectives clearly defined Previous audit findings and corrective actions reviewed Relevant statutory and regulatory requirements identified Indian Standard (IS) codes and BIS requirements considered Audit checklist prepared based on applicable ISO standard(s)
Documentation Review
Quality/Management system manual reviewed
Documented procedures and work instructions available
Records and forms templates verified
Organization chart and responsibility matrix updated
 Legal and regulatory register maintained and current
☐ Indian compliance requirements documented







2. LEADERSHIP AND GOVERNANCE (ISO **CLAUSE 5)**

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	Top management demonstrates leadership and commitment
	Quality/Management policy established and communicated
	Policy aligned with organizational context and strategic direction
	Resources allocated for system implementation
	Management review meetings conducted regularly
	Customer focus demonstrated throughout organization
Re	gulatory Leadership Requirements
	Compliance with Companies Act 2013 requirements
	Board resolutions for management system implementation
	Statutory compliance officer appointed (if applicable)
	Corporate governance norms followed
	Environmental clearances obtained (for applicable industries)
Ro	les and Responsibilities
	Management representative appointed
	Roles, responsibilities, and authorities defined
	Competency requirements established for key positions
	Reporting relationships clearly defined
	Authority levels documented and communicated





3. PLANNING (ISO CLAUSE 6)

Risk and Opportunity Management

Context of organization determined (internal/external issues)
Stakeholder needs and expectations identified
Risk assessment methodology established
Risks and opportunities identified and assessed
Risk treatment plans developed and implemented
Business continuity planning considered
Local Context and Environmental Factors
Political and economic stability factors considered
Local cultural and social factors evaluated
Supply chain vulnerabilities in Indian context identified
Currency fluctuation impacts assessed
Infrastructure limitations considered
Objectives and Planning
 Quality/Management objectives established
Objectives aligned with policy and strategic direction
Measurable targets set with timelines
Resources and responsibilities assigned
Progress manitaring methods defined





4. SUPPORT (ISO CLAUSE 7)

Resources
Adequate human resources provided
☐ Infrastructure requirements met
─ Work environment suitable for operations
Monitoring and measuring equipment available
Knowledge management system established
Technology resources adequate
Competence and Training
Competency requirements defined for all roles
 Training needs identified and addressed
Training records maintained
Effectiveness of training evaluated
Continuous learning programs established
Skills development aligned with business needs
Statutory Training and Development Requirements
Factory Act training compliance (if applicable)
☐ Environmental training as per PCB requirements
Safety training as per IS codes
Professional development requirements met
Language considerations for multilingual workforce





Communication

	Internal communication processes established External communication procedures defined Communication channels effective Feedback mechanisms in place
	Stakeholder communication managed
Do	ocumented Information
	Document control procedures established Version control maintained Access controls implemented Backup and recovery procedures in place Record retention periods defined Indian legal requirements for record keeping met
	OPERATIONS (ISO CLAUSE 8)
Oţ	perational Planning and Control
	Operational processes planned and controlled Process interactions identified and managed Outsourced processes controlled
	Change management procedures implemented
	Emergency preparedness and response planned







Customer Requirements

☐ Cu	stomer requirements determined and reviewed
☐ Or	ganization's ability to meet requirements confirmed
Cc	ntract review processes established
☐ Cu	stomer communication managed effectively
☐ Cu	stomer feedback collected and analyzed
Desig	n and Development (if applicable)
☐ Des	sign and development planning implemented
☐ Des	sign inputs and outputs defined
☐ Des	sign reviews conducted
☐ Ver	rification and validation performed
☐ Des	sign changes controlled
☐ IP p	protection measures in place
Procu	rement and Supply Chain
☐ Sup	pplier evaluation and selection criteria established
☐ Sup	oplier performance monitored
Pur	chasing information specified
☐ Ver	rification of purchased products/services
_ Loc	al content requirements met (if applicable)
☐ Imp	ort/export procedures complied with









Production and Service Provision

	Production processes controlled
	Work instructions available and followed
	Suitable equipment used and maintained
	Competent personnel assigned
	Post-delivery activities managed
	Indian manufacturing standards followed
Ma	anufacturing and Quality Standards Compliance
	Bureau of Indian Standards (BIS) requirements met
	ISI/Agmark certification obtained (if required)
	Pollution Control Board clearances maintained
	Factory license validity checked
	Weights and measures compliance verified
	Labor law compliance ensured
Re	lease of Products/Services
	Planned arrangements implemented
	Evidence of conformity maintained
	Traceability requirements met
	Release authority identified
	Customer property controlled
\bigcap	Preservation of products ensured









Nonconforming Products/Services Nonconforming outputs identified and controlled Appropriate actions taken Records of nonconformities maintained Verification after correction performed Customer notification procedures established 6. PERFORMANCE EVALUATION (ISO CLAUSE 9) Monitoring and Measurement Performance monitoring methods established Key performance indicators defined Data collection and analysis procedures implemented Statistical techniques used appropriately Customer satisfaction measured Regulatory compliance monitored Internal Audit Program Internal audit program established Audit schedule maintained and followed Auditor competency verified \supset Audit findings documented



Corrective actions implemented

Audit program effectiveness reviewed





Management Review

	Management review meetings scheduled and conducted
	Review inputs comprehensive and relevant
	Review outputs documented
	Action items assigned and tracked
	Resource allocation decisions made
	System improvement opportunities identified
7.	IMPROVEMENT (ISO CLAUSE 10)
No	onconformity and Corrective Action
	Nonconformities identified and documented
	Root cause analysis conducted
	Corrective actions implemented
	Effectiveness of actions verified
	System updates made as necessary
	Similar nonconformities prevented
Co	ontinual Improvement
	Improvement opportunities identified
	Improvement initiatives implemented
	Results monitored and measured
	Best practices shared



Innovation encouraged

Benchmarking conducted



8. REGULATORY AND STATUTORY COMPLIANCE

Environmental Compliance

	Environmental clearance obtained and valid
	Pollution Control Board consent maintained
	Waste management procedures compliant
	Water Act compliance verified
	Air Act compliance verified
	Hazardous waste management rules followed
La	bor Law Compliance
	Provident Fund compliance maintained
	ESI compliance verified
	Minimum wages compliance checked
	Working hours compliance verified
	Leave policies aligned with local laws
	Contract labor regulations followed
Tax	x and Financial Compliance
	GST compliance maintained
	Income tax compliance verified
	Professional tax compliance checked
	Transfer pricing documentation (if applicable)
	Foreign exchange regulations followed
\bigcap	Statutory audit compliance maintained



Industry-Specific Compliance

Sector-specific regulations followed
Professional body requirements met
Licensing requirements maintained
Safety regulations compliance verified
Product certification requirements met
Export-import regulations followed

9. TECHNOLOGY AND DIGITIZATION

Digital Transformation

Digital India initiatives considered
Cybersecurity measures implemented
Data protection and privacy compliance
Cloud computing security measures
Digital signature usage verified
Electronic record keeping compliance

Industry 4.0 Readiness

Automation level assessed
loT implementation considered
Data analytics capabilities evaluated
Digital skill development programs
Technology infrastructure adequacy
Future readiness planning





10. POST-AUDIT ACTIVITIES

Audit Reporting		
	Audit report prepared comprehensively Findings classified by severity Evidence documented adequately	
	Recommendations provided Timeline for corrective actions specified	
	Report distributed to relevant stakeholders	
Follow-up Actions		
	Corrective action plans developed Implementation timelines established Responsibility assignments made Progress monitoring scheduled Effectiveness verification planned Closure procedures defined	
Audit Program Improvement		
	Audit effectiveness evaluated	
	Auditor feedback collected	
	Audit methodology reviewed	
	Checklist updated based on findings	
	Training needs identified	





☐ Audit program revised as necessary





11. DOCUMENTATION AND RECORDS

Audit Evidence
Objective evidence collected
Photographic evidence (where appropriate)
Interview records maintained
Document review notes prepared
Sampling methodology documented
Findings substantiated with evidence
Record Keeping
Audit records maintained as per policy
 Confidentiality maintained
 Access controls implemented
☐ Retention periods followed
☐ Indian legal requirements for records met
Digital records security ensured
APPLICABLE ISO STANDARDS:
☐ ISO 9001:2015 (Quality Management Systems)
☐ ISO 14001:2015 (Environmental Management Systems)
☐ ISO 45001:2018 (Occupational Health and Safety Management
Systems)
☐ ISO 27001:2013 (Information Security Management Systems)
☐ ISO 50001:2018 (Energy Management Systems)