ISO 27001 COMPLIANCE CHECKLIST

A guide to building your Information Security Management System (ISMS)

1. UNDERSTAND THE STANDARD	2. DEFINE SCOPE & CONTEXT
Purchase and review the ISO/IEC 27001:2022 standard	Define the scope of your ISMS (systems, locations, teams, processes)
Obtain ISO/IEC 27002:2022 for guidance on implementing controls	Identify internal and external issues (Clause 4.1)
Understand the PDCA model (Plan-Do-Check-Act)	Identify interested parties and their requirements (Clause 4.2)
Brief your team on ISO 27001's structure and intent	Document your ISMS scope (Clause 4.3)
3. LEADERSHIP & COMMITMENT	4. RISK MANAGEMENT
Appoint top-level ISMS leadership and assign roles (Clause 5.1, 5.3)	Establish a risk assessment methodology (Clause 6.1.2)
Write and approve an Information Security Policy (Clause 5.2)	Identify information assets and associated threats
Ensure ISMS responsibilities are integrated into business processes	Assess likelihood and impact of risks Determine risk acceptance criteria
Promote awareness and communicate intent from the top	Select appropriate controls (Annex A) Create a Risk Treatment Plan
	Complete and maintain your Statement of Applicability (SoA)
5. REQUIRED DOCUMENTATION	
ISMS Scope	6. ANNEX A CONTROLS
☐ Information Security Policy ☐ Pick Assessment and Pick Treatment	Identify applicable controls from the 93 in ISO 27001:2022 Annex A
Risk Assessment and Risk Treatment Methodology	Create implementation steps for each applicable control
Risk Register Statement of Applicability	Use ISO 27002 as a guide for control implementation
Asset Inventory	Document control owners and timelines
Roles and Responsibilities	
Access Control Policies	7. MONITOR, AUDIT & IMPROVE
Incident Response Procedure	
Internal Audit Program	Create an internal audit schedule (Clause 9.2)
Management Review Records	Conduct regular audits and record findings
Corrective Action Register	Conduct management reviews (Clause 9.3)
	Implement corrective actions for nonconformities (Clause 10.1)
8. CERTIFICATION PREP	Plan for continual improvement of the ISMS
Engage a reputable certification body Conduct a gap analysis	(Clause 10.2)
Prepare for Stage 1 audit – documentation	
readiness Prepare for Stage 2 audit – full	
implementation review Maintain documentation for surveillance	Pro tip: If it's not documented, it didn't happen. Your ISMS lives and
audits	dies by clear, maintained records.

