

## Checklist obligatory requirements for implementation of ISO/IEC 27001:2013

Please fill out the following form completely to determine the maturity of your ISO/IEC 27001:2013 implementation and send it back to us.

Based on your answers and a personal meeting we will create an appropriate and detailed offer for your company.

	<b>Obligatory requirements</b>	<b>Sections according to ISO 27001:2013</b>	<b>Available?</b>	<b>If yes – where? If no – why not?</b>
1.	Is the <b>scope of the ISMS</b> determined and documented?	4.3		
2.	Is the <b>information security policy</b> aligned and documented?	5.2		
3.	Is the <b>information security risk assessment</b> process defined?	6.1.2		
4.	Is the <b>Statement of Applicability (SoA)</b> documented?	6.1.3 d)		
5.	Are the <b>information security risk treatment plan</b> and the <b>results of the risk treatment</b> documented?	6.1.3 e) and 8.3		
6.	Are the <b>information security objectives</b> (at relevant functions and levels) aligned and documented?	6.2		
7.	Are appropriate <b>documented information of competences</b> retained?	7.2		
8.	Are documented information of the results of the <b>information security risk assessments</b> retained?	8.2		
9.	Is the <b>information security performance</b> (and the effectiveness of the ISMS) evaluated?	9.1		
10.	Is the <b>internal audit program</b> available and documented?	9.2		
11.	Are the <b>results of the internal audits</b> documented?	9.2		
12.	Are the <b>results of the management reviews</b> available?	9.3		
13.	Are <b>results of corrective actions</b> available?	10.1		
14.	Are the <b>responsibilities and controls</b> for information security defined?	A.7.2.1		
15.	Is an <b>inventory of assets</b> available?	A.8.1.1		
16.	Are rules for the <b>acceptable use of assets</b> documented?	A.8.1.3		

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17.	Is an <b>access control policy</b> documented and communicated?	A.9.1.1		
18.	Is the <b>policy on the use of cryptographic controls</b> developed and implemented?	A 10.1.1		
19.	Are <b>operating procedures</b> (IT, e.g. for change management, backup or patch management etc.) documented and available for all users who need them?	A.12.1.1		
20.	Are the <b>logs of events, exceptions and system administration and operator activities</b> documented?	A.12.4.1 und A.12.4.3		
21.	Are the requirements for <b>confidentiality and non-disclosure agreements</b> documented?	A.13.2.4		
22.	Are <b>secure system engineering principles</b> established?	A.14.2.5		
23.	Is an <b>information security policy for suppliers</b> documented and communicated?	A.15.1.1		
24.	Is the process for <b>information security incidents</b> defined?	A.16.1.5		
25.	Is the process for <b>information security continuity</b> established?	A.17.1.2		
26.	Are all relevant <b>legislative statutory, regulatory and contractual requirements</b> identified and complied with?	A.18.1.1		

Please do not hesitate to contact us if you have any questions or need further information.

We are looking forward to your request!

*Your OPTIMAbit-Experts-Team*