IT Risk Assessment Template



IT Risk Assessment Template

General Information:
[] Assessment Date:
Risk Identification:
Non identification.
Identify and list potential IT risks, including but not limited to:
[] Cybersecurity threats (e.g., malware, phishing, hacking). [] Data breaches or leaks.
[] Hardware and software vulnerabilities.
[] Regulatory compliance risks.[] Business continuity and disaster recovery concerns.
[] Third-party/vendor risks.
[] Personnel-related risks.
[] Emerging technology risks.[] Rate each risk's likelihood and potential impact (low, medium, high).
[] Nate each risk's likelihood and potential impact (low, medium, mgm).
Risk Assessment:
Evaluate the identified risks:
 [] Likelihood of occurrence. [] Potential impact on IT systems, data, and the organization. [] Current controls and safeguards in place. [] Calculate the overall risk score for each identified risk. [] Prioritize risks based on their risk scores.
Risk Mitigation and Control:
 [] Develop mitigation strategies and controls for high and medium-risk items. [] Specify responsible individuals or teams. [] Set deadlines for implementation. [] Identify required resources and budget. [] Document the rationale for each mitigation strategy. [] Monitor the progress of mitigation efforts.
I 1 Test and validate the effectiveness of controls.

Incident Response Planning:	
 Develop an incident response plan to accept to a control of the control	ncident response.
Documentation and Reporting:	
 [] Maintain comprehensive records of the r [] Document risk assessment results, inclustrategies. [] Prepare a formal risk assessment report 	uding identified risks, risk scores, and mitigation
Review and Updates:	
 Schedule periodic reviews of the risk ass Update the assessment to reflect changoperations. Ensure ongoing risk management and management and management. 	es in the IT landscape, technology, or business
Signatures:	
[] Responsible Person/Team:	Date: