**[A blue and white sign

Description automatically generated](https://www.smartsheet.com/try-it?trp=12205&utm_source=template-word&utm_medium=content&utm_campaign=Sample+IT+Consulting+Proposal-word-12205&lpa=Sample+IT+Consulting+Proposal+word+12205)Microsoft Word IT Consulting   
Proposal Template Example**

IT Consulting Proposal

|  |  |
| --- | --- |
| Submitted By | |
| Client Name | Krista Ahmed |
| Company Name | Tech Solutions Group |

|  |  |
| --- | --- |
| Submitted To | |
| Client Name | Fiorella Fitzgerald |
| Company Name | ABC Manufacturing |

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Introduction & IT Assessment

*Introduce the consulting company and explain the client’s IT challenges and areas that need improvement.*

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| **Introduction**  Tech Solutions Group is dedicated to helping businesses **optimize their IT infrastructure** for improved performance and security. We specialize in providing **tailored IT consulting** services that align with our client’s needs.  **Client Challenges**  ABC Manufacturing has several IT challenges that are impacting its operational efficiency. Slow network performance has led to frustration among employees, while outdated hardware has resulted in frequent disruptions. Additionally, with the rise of cybersecurity threats, it is clear that current security measures are insufficient to protect sensitive data.  Our goal is to address these challenges with a **comprehensive assessment** and **strategic plan** that aligns with your business objectives. |

Services & Technology

*Describe the services provided as part of the IT consultancy.*

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| **Services Provided**  We offer a range of services designed to enhance your IT infrastructure. Our approach begins with a thorough network assessment to evaluate current performance and identify areas for improvement. Additionally, we conduct a cybersecurity audit to pinpoint vulnerabilities and assess existing protocols.  To ensure that your technology is up to date, we will recommend necessary hardware upgrades and assist in developing a cohesive IT strategy that supports your business growth. We also recognize the importance of employee engagement, and we provide training sessions on new systems and cybersecurity best practices.  **Technology Used**  Our solutions leverage industry-leading technology, including Cisco routers and switches for robust networking, Fortinet firewalls to bolster security, and Microsoft 365 for seamless collaboration across teams. |

Project Goals and Objectives

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| 1. **Enhance Network Performance:** Increase speed and reliability of the network infrastructure. 2. **Strengthen Cybersecurity:** Implement robust security measures to protect sensitive data. 3. **Upgrade Hardware:** Replace outdated equipment with modern solutions. |

IT Needs

*List the results the consulting company will deliver.*

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| * Improve network uptime by at least 99%. * Enhance data protection through advanced security measures. * Streamline IT processes for efficiency. |

Deliverables and Testing

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| Deliverables | Testing |
| Comprehensive IT Assessment Report | To ensure everything is functioning as intended and to validate that the new measures are effective, we will conduct performance testing and regular security assessments post-implementation. |
| Network Design and Implementation Plan |
| Cybersecurity Framework Documentation |
| Hardware Upgrade Specifications |
| Training Sessions and Materials |

Our Recommendations

*Explain the recommendations to meet the goals.*

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| To achieve the outlined goals, we recommend a multi-faceted approach. First, upgrading to a more robust network infrastructure will significantly enhance bandwidth and performance. Implementing a multi-layered cybersecurity strategy is crucial to protect your data; this includes firewalls, antivirus software, and comprehensive employee training.  We also suggest transitioning to cloud-based solutions to improve collaboration and accessibility and enable your team to work efficiently from anywhere. Finally, we believe in the value of regular IT reviews to adapt your technology strategy as your business evolves. |

Project Timeline

|  |  |  |
| --- | --- | --- |
| Phase | Description | Duration |
| Assessment | Complete IT assessment | Weeks 1–2 |
| Planning | Develop implementation plan | Weeks 3–4 |
| Implementation | Upgrade hardware and systems | Weeks 5–6 |
| Training | Conduct employee training | Week 7 |
| Review | Post-implementation review | Week 8 |

Your Investment

*Break down the cost and provide the total.*

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| When it comes to investment, we strive to provide transparency. The estimated costs for our services are as follows:   * IT Assessment: $2,000 * Network Upgrades: $5,000 * Cybersecurity Implementation: $3,000 * Training and Support: $1,500 * Ongoing Maintenance (Optional): $500/month |

Why Choose Us?

*Explain why your company is the best fit for the project. List team members who will work on the project and their qualifications.*

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| Choosing Tech Solutions Group means partnering with a team of experienced professionals dedicated to your success. With over 10 years in the IT consulting industry, we have built a reputation for delivering results that matter. Our team includes:   * Sarah Johnson, IT Consultant (CISSP, CCNA) — bringing a wealth of expertise in network security. * Michael Brown, Network Specialist (CCNP) — ensuring optimal network performance. * Emily White, Cybersecurity Analyst (CISA) — focusing on safeguarding your data. |

Next Steps

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| We invite you to review this proposal and share your thoughts. We’re happy to schedule a follow-up meeting to answer any questions and discuss the next steps toward bringing this project to fruition. |

Terms and Conditions

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| In terms of our working relationship, we propose the following terms:   * Payment terms are 50% upfront and 50% upon completion of the project. * If the project’s scope evolves, adjustments can be made in agreement with both parties. * Additional costs may apply for services requested outside the initial agreement. |



Contact

Information

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| --- | --- |
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| Point of Contact | Krista Ahmed |
| Email | Email address |
| Phone | (000)123-456 |

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