TECHNICAL EQUIPMENT SALES CLEANROOM DESIGN QUESTIONAIRE

From concept, to design, deliver, DYI or install, we do it all

With so many choices in design, construction materials, levels of pre-fabrication, different types of extrusions, choosing a cleanroom can be difficult. We want to make the process a little easier. Please take a few minutes to complete the sections below and we will get a budget number response for review within a maximum of 3 work days.

CLEANROOM DETAILS

Cleanroom size including height?

Has this project been approved by management?

All electrical components are 115 vac 1ph unless otherwise noted here

How many total amps do you have available for the cleanroom electrical components?

Do you need Seismic wet stamped structural drawings?

Basic layout, rectangular, L-shaped, T-shaped, multiple feature such as double T?

Cleanroom class needed ISO 1-8 or Class 1-100,000?

Do you need any internal isolated areas with a different cleanliness class?

Standard lighting levels or special as described?

Hardwall, typical is every other panel is top half clear all others are white hardboard?

Softwall, standard or antistatic?

Number of man doors, 36" standard?

Number of equipment doors, 72" standard?

Number of electrical outlets in structural posts?

Number of Data drop outlets in structural posts?

Do you want centrally located fan and lighting controls with single point electrical supply connections?

Do you need temperature and or humidity control Standard is 70 +/- 2 degrees and 60 +/- 5%?

Do you want to monitor any of the room conditions on a constant basis ie. Differential air pressure, temperature, relative humidity, particle counts, Oxygen, noise levels?

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The Objective

- [Include a purpose statement that covers the problem and the key theme around your solution. Restate the client's needs as determined by reading their RFP or your previous interview process.]
- <Need #1: improve response time for customer questions >
- <Need #2: improve upon weaknesses in upsell/cross-sell volumes>
- <Need #3: rapid training for staff on new system>

The Opportunity

- [Include major points and identify the opportunity. Restate the client's project goals you identified previously (such as via RFP, interview, etc.).]
- <Goal #1: Train all CSRs on new system within 6 weeks of go-live date>
- <Goal #2: Integrate sales training with functional training on new system>
- <Goal #3: Monitor sales volume, return rates, and key satisfaction metrics for 6 weeks following training>

The Solution

- [Include recommendations that lead to your proposed solution. Summarize what you're proposing to do and how you're going to meet the goals. You'll be able to expand on the details within the 'Our Proposal' section.]
- Recommendation #1: Recommendation # 1 statement>
- <Recommendation #2: Recommendation # 2 statement>
- <Recommendation #3: Recommendation # 3 statement>

OUR PROPOSAL

[Provide background information, including a brief background on your company and your understanding of the client's needs and specific issues to be addressed. You may also choose to include the results of any related research, project history, and additional factors that impact the client's needs, such as socio-economic trends or impending regulations.

Show your understanding of the benefits the client can expect. For example, describe the risks--what might be lost-if appropriate action is not taken and compare this to the benefits they can achieve with a positive course of action. If applicable, identify potential areas of concern for the client and how you can address them. Such items may be fundamental issues that appear trivial, but are often overlooked by competing proposals.

Describe how your capabilities and proposed solution align with the client's goals for the project, including how your qualifications can uniquely address the current opportunity.]

<Client's Company> has a well-deserved reputation for quality customer service. However, faced with changes in distribution systems, economic impacts to transportation and logistics, and limitations that prevent taking full advantage of improvements in technology, <Client's Company> faces the possibility of decreasing sales revenues due customer perceptions of slow delivery and services.

We have developed solutions to help businesses stay ahead of customer satisfaction trends and propose that <Client's Company> implement a logistics solution focused on JIT order management and automation of many manual steps in your delivery process. Our solution easily integrates with a wide range of off-the-shelf CRM solutions and can enable <Client's Company> to fully realize the benefits of improved productivity throughout the entire sales cycle. Most importantly, we provide the training and support for this new solution that ensures your staff can ramp up quickly and realize concrete improvements in sales closure, customer satisfaction, and sales metrics.

Rationale

- [Describe your reasons for developing the project as you have proposed it. You may need to justify why you have chosen your unique approach. Consider including the following points in your rationale.]
- Research
- Market opportunities
- Alignment with mission
- Current resources/technology

Execution Strategy

Our execution strategy incorporates proven methodologies, extremely qualified personnel, and a highly responsive approach to managing deliverables. Following is a description of our project methods, including how the project will be developed, a proposed timeline of events, and reasons for why we suggest developing the project as described.

[Summarize your strategy based on your research into the client's needs, your experience in providing similar services to other clients, etc.]

Technical/Project Approach

[Describe the details of how the project will be managed from start to finish. This will include your specific methodologies for completing deliverables, project management tools and techniques, communications with the client, methods to evaluate and mitigate risk, and how the project will be evaluated.]

Resources

[Describe the resources you have in place or plan to acquire, such as qualified contractors, facilities, and technology.]

Project Deliverables

Following is a complete list of all project deliverables:

Deliverable	Description
<deliverable #1=""></deliverable>	<brief description=""></brief>

Timeline for Execution

[Summarize the timeline of project-related events from start to finish.]

Key project dates are outlined below. Dates are best-guess estimates and are subject to change until a contract is executed.

[In the table that follows, include all important dates related to the project, broken down by date and duration. The descriptions shown are for illustration purposes only: replace them with meaningful descriptions related to your project. Items can include such things as payment and project milestones, installation schedules, meetings, or reviews.]

Description	Start Date	End Date	Duration
<project start=""></project>			
<milestone 1=""></milestone>			
<milestone 2=""></milestone>			
<phase 1="" complete=""></phase>			
<milestone 3=""></milestone>			
<milestone 4=""></milestone>			
<phase 2="" complete=""></phase>			
<milestone 5=""></milestone>			
<milestone 6=""></milestone>			
<project end=""></project>			

Supplied Material

The following materials are to be supplied by <Client's Company> for this project. For Technical Equipment Sales to meet project milestones, this material must be supplied on schedule. The due dates included in the following table represent our best guess based on current proposed project dates:

Materials to be supplied by <client's company=""></client's>	Due Date*

^{*}We cannot be responsible for cost overruns caused by client's failure to deliver materials by agreed-upon due dates.

EXPECTED RESULTS

[Describe the results expected from the project and why your approach will achieve those results.]

We expect our proposed solution to <Client's Company>'s requirements to provide the following results:

Financial Benefits

- <Result #1: Brief description of desired result>
- Result #2: Brief description of desired result>
- <Result #3: Brief description of desired result>

Technical Benefits

- <Result #1: Brief description of desired result>
- <Result #2: Brief description of desired result>
- Result #3: Brief description of desired result>

Other Benefits

[Use this section to describe less tangible benefits such as increased morale or improved customer satisfaction.]

PRICING

The following table details the pricing for delivery of the services outlined in this proposal. This pricing is valid for <## days> from the date of this proposal:

Services Cost <category #1=""></category>	Price
<item description=""></item>	<\$0,000.00>

Total Services <category #1=""> Costs</category>	<\$0,000.00>
Services Cost <category #2=""></category>	
Facilities	
License Fees	
Equipment Rental	
Training	
Travel	
Marketing	
Shipping/Handling	
Total Services <category #2=""> Costs</category>	
Services Cost <category #3=""></category>	
Total Services <category #3=""> Costs</category>	
Total	

<Sample> Disclaimer: The prices listed in the preceding table are an estimate for the services discussed. This summary is not a warranty of final price. Estimates are subject to change if project specifications are changed or costs for outsourced services change before a contract is executed.

QUALIFICATIONS

Technical Equipment Sales is continually proven to be an industry leader for <high quality/guaranteed> <product/service> in the following ways:

- [Describe what sets your company apart from your competition (your unique selling proposition).]
- <Unique point #1>
- <Unique point #2>
- <Unique point #3>
- [Describe the strengths of your company, focusing on specializations that are most relevant for this project. As appropriate, include additional strengths of your unique selling proposition that provide benefits the customer may not have articulated.

Identify qualifications that support your ability to address specific client needs for the project.

Provide information that shows how you can meet the required schedule, such as staffing/subcontractors and percentage of time devoted to the project.]

CONCLUSION



[Close out the proposal with a statement that demonstrates your concern for the client and their needs, your expertise, and your willingness to help them solve the issues in question. Include any expected next steps and note the ways they can get in touch with you.]

We look forward to working with <Client's Company> and supporting your efforts to improve your sales cycle with <integrated CRM, JIT Inventory management, and training and support services>. We are confident that we can meet the challenges ahead, and stand ready to partner with you in delivering an effective IT support solution.

If you have questions on this proposal, feel free to contact <Name> at your convenience by email at <Email address> or by phone at <Telephone>. We will be in touch with you next week to arrange a follow-up conversation on the proposal.

Thank you for your consideration,

<Name> <Title>