

| (For Compsee Use) Project ID: | Initiate Date: |
|-------------------------------|----------------|

Please provide as much information as possible. Compsee will provide a budgetary quote based on the information provided. For RF systems integration, coverage and technical completeness of the system cannot be assured until completion of a Compsee Site Survey. If you have any questions, feel free to contact us at 1-800-628-3888 or 1-321-724-4321.

Email questionnaire to sales@compsee.com or fax to 321-723-2895.

| YOUR COMPAN | Y PRO | OFII F | | | | |
|--|----------------|--------------------------------------|--------------------|--------------------|----------------|--|
| Company Name: | | OI ILL | | | | |
| Street Address: | | | | | | |
| City: | | | State: | Zip | • | |
| Site Contact: | | | Phone: | Fax | | |
| Title: | | | Email: | 1 07 | \ | |
| | | | | Fa- | | |
| MIS Contact: | | | Phone: | Fax | (; | |
| Title: | | | Email: | | | |
| Type of Data Collection | n | RF (real-time) | Batch | ☐ Software, and /o | r Not Sure, or | |
| Solution Considered: | | | <u> </u> | Programming | Don't Know | |
| (Mark all that | apply) | | | | | |
| 1. Application | | ☐ Shipping/Receiving | Put Away | Cycle Counting | Picking | |
| (Mark all that | apply) | Asset/Inventory | ☐ WMS | ☐ CRM | ☐ Field Sales | |
| | | Tracking Other: | | | | |
| 2. Type of Facility: | | ☐ Distribution Center | ☐ Manufacturing | Retail / Point of | Office | |
| 2. Type of Facility. | | / Warehouse | ☐ Manufacturing | Sale | Environment | |
| | | Government | ☐ Hospital / | Other: | | |
| | | _ | Healthcare | | | |
| 3. Type of Business: | | Chemical | ☐ Food /Beverage | Automotive | ☐ Health Care | |
| | | / Pharmaceutical Transportation | ☐ Electronics | ☐ Textiles/Apparel | ☐ Business | |
| | | Other: | ☐ Electionics | | Services | |
| 4. Number of Employees: | | 1-50 | □ 100-250 | 500-1000 | Over 2500 | |
| | | <u></u> 50-100 | 250-500 | 1000-2500 | _ | |
| 5. Annual Sales: | | Less than \$100K | ☐ \$500K-\$1 Mil | ☐ \$5-10 Mil | Over \$20Mil | |
| | | ☐ \$100-500K | ☐ \$1-5 Mil | ☐ \$10-20 Mil | | |
| 6. Does your firm use | | □ No | Yes – Please desc | cribe application: | _ | |
| Bar Coding now? | | 1-5 Terminals | 10-15 | 20-30 | □ 20 F0 | |
| 7. How many units are you considering? | | | ☐ 10-15 ☐ 15-20 | ☐ 20-30 | □ 30-50 | |
| 8. Is Your Project | <u> </u> | | □ No | ☐ Other. | | |
| Budgeted? | | 103 | | | | |
| 9. Timeframe to | | ☐ Immediate | 2-3 months | 3-6 months | 6-12 months | |
| Implement System? | | Other: | | | | |
| | | | | | | |
| SYSTEMS INFORMA | | | | | | |
| 10. What System Envi | ronmen | nt(s) do you support? (Mark LANs: | all that apply) | Operating Systen | •• | |
| ☐ IBM AS400/36/38 (I | Sorios) | | lotworking | | ii. | |
| ☐ IBM Mainframe | Series) | | • | SCO UNIX, AIX | JIY AIY etc | |
| ☐ IBM RS6000 | | ☐ Novel Netw | | ☐ Windows 95/9 | | |
| | | | | ☐ Windows 95/96 | | |
| | ☐ Banyan Vines | | IES | vviildows in 1/2 | 000 | |
| | | ☐ Lantastic☐ NetBIOS | | | | |
| ☐ HP3000/9000 | | | | C Oth are | | |
| Other: | | Other: | | Other: | | |

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| 11. Host System currently on a network? 12. Does it support real-time applications? 13. Is the system up and running? | | ? | ☐ Yes ☐ Yes ☐ Yes | es 🔲 No | | is section, go to (16) | | | |
|---|-------------------------------|----------------|-------------------------|---------|------|------------------------|---------------------------|-------------------------|---|
| 14. LAN type: | | en Ring | Ring Seria | | | ther: | _ | ☐ Not Sure | |
| 15. Connection: | . ☐ Fibe | er Optic | Thin | net | TI | hicknet | Other: | ☐ Not Sure | |
| 16. If you have an ERP | ☐ SAP | ' | Baar | n [| 0 | racle | ☐ People | soft Other: | |
| System, what type is it? | ☐ JD E | Edwards | | | | | | | |
| PERFORMANCE & OPER | | | | | | | | | |
| 16. Application Areas | Anticipated | | | | | d Number | | Anticipated Number of | |
| (Mark all that apply) | Terminals i | n use Per S | hift | Inbour | nd I | ransaction | ns/Hr | Outbound Transactions/H | r |
| Shipping / Receiving Put Away | | | | | | | | | |
| Cycle Counting | | | | | | | | | |
| Asset/Inventory Tracking | | | | | | | | | |
| WMS | | | | | | | | | |
| CRM | | | | | | | | | |
| Field Sales | | | | | | | | | |
| Ticia dales | | | | | | | | | |
| PHYSICAL LAYOUT (FO | R RF SYSTEM | (S) | : <u>-</u> | | | | | | |
| Attach a clear drawing (Bluer A. Areas in which covers | | or the racilit | ies snov | wing: | | | | | |
| B. Dimensions of buildi | | | | | | | | | |
| C. Relative locations of | | | | | | | | | |
| D. Location of host com | - | | S | | | | | | |
| E. Location of existing L. | An cabling (if ar | ny) | | | | | | | |
| 17. Number of Buildings Building # 1 | Requiring RF | Coverage | : <u> </u> | | | | | | |
| Facility Square Footage: | | Number o | f Floors | ·• | | Cei | ling Height | | |
| Square Footage of Coverage | | Number | | | | | | | |
| Square Footage of Coverage | · | Number | n Koon | ای | | | K Height. | | |
| Building # 2 | | | | | | | | | |
| Facility Square Footage: | | Number o | f Floors |): | | Cei | ling Height | | |
| Square Footage of Coverage | <u> </u> | Number o | f Room | ıs: | | | k Height: | | |
| Building # 3 | | | | | | | | | |
| Facility Square Footage: | | Number o | f Floors |); | | Cei | ling Height | | |
| Square Footage of Coverage | <u> </u> | Number o | | | | | ck Height: | | |
| equal of coverage | <u> </u> | Trainbor 6 | | _ | | | ok i ioigiiti | | |
| SPECIAL SITE CONSIDERATIONS | | | | | | | | | |
| 18. Environment: | Freezer/Lov | | ıre | | | n Room | | Hazardous Material | |
| (Mark all that apply) | ☐ High Tempe ☐ Moisture/Ra | | | | | rity Cleara | | Outdoor Coverage | |
| 19. Safety Equipment | IVIOISIUI E/Ka | | None | | | r (describe wear |): Hard Hat | Respirator | |
| Required? | | | None Glasses | | | |] Hard Hat] Ear Prote | | |
| Required? Glasses Apparel Ear Protection 20. Insurance Certificate Required? No | | | | | | | | | |
| 21. RF Redundancy | • | | Yes | | lo | | | | |
| 22. Union Facility? | | □ ' | Yes | | lo | | | | |
| APPLICATION SOFTWARE INFORMATION | | | | | | | | | |
| 23. Does Application Software exist now? | | | | | | | | | |
| 24. If YES, does it support real-time? | | | | | | | | | |
| If Application Software does not exist, do you expect to: | | | | | | | | | |
| 25. Write your own Applica | | | Yes | | lo | | | | |
| 26. Use a 3 rd party Software | Provider? | | Yes | | lo | | | | |
| 27. If YES, may we contact | hem to disci | | Yes | | lo | | | | |
| any RF considerations | | | | _ | | | | | |

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| SPECTRUM 24 COM | PONENTS (Leave BI | | | | | | | |
|------------------------|------------------------------|------------|----------------------|-------------------------------|-----------------------|------|--|--|
| LAN Infrastructure | Infrastructure | | | ess LAN PC Card | ☐ ISA Bus Ad | | | |
| Components: | Qty: | Qty: | | | Qty: | | | |
| | ☐ Token Ring Acce | ss Pt | ☐ Wire | ess LAN Hub | U Other: | | | |
| | Qty: | | Qty: | <u> </u> | Qty: | | | |
| Notes: | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Terminal Type: | Apex III | ☐ PDT | 6800/40 DPDT 6100/40 | | ☐ VRC 6940 ☐ VRC4040 | | | |
| | Qty: | Qty: | | Qty: | Qty: | Qty: | | |
| | ☐ PDT WSS 1040 | | 1700/40 | NetVision | Other: | Qty: | | |
| | Qty: | | | Qty: | | · , | | |
| Notes: | | , , | <u> </u> | , , <u>——</u> | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Software Type: | ☐ Twin Client | ☐ MCL | | Wavelink | Other: (| ⊃tv. | | |
| Continuito Typo. | Qty: | Qty: | | Qty: | diy | | | |
| Notes: | | - G.y | | | <u> </u> | | | |
| 110100. | | | | | | | | |
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| PROJECT DOCUME | VTATION (This section | on for Con | npsee use | e only) | | | | |
| | | 20051 | IN AUNIA DV | NIOTE | | | | |
| | | PREL | IMINARY (| | | | | |
| Quote Prepared by: | | | | Quote Date: | | | | |
| | | | | Delivered to Customer on: | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | PROFES | SSIONAL S | | | | | |
| Professional Service | s Associate: | | | | Quote Reviewed, Date: | | | |
| | | | | Proposal Reviewed, Date: | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | S | SITE SURV | | | | | |
| Site Survey Associate: | | | | Requested Surve | | | | |
| | | | | Survey Completed on: | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | PROPOSA | L | | | | |
| Proposal Prepared By: | | | | Proposal Date: | | | | |
| , , , , , | | | | Delivered to Customer on: | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | IN | ISTALLAT | ION | | | | |
| Project Managed By: | | | *** | Scheduled Date: | | | | |
| | ,, | | | Installation Completed on: | | | | |
| | | | | motanation comp | | | | |
| | | | | | | | | |
| | CHS | TOMER SA | ATISFACTI | ON FOLLOW UP | | | | |
| Compsee Contact: | 300 | | | Followed up on: | | | | |
| Sampage Contact. | | | | 2 nd Follow up on: | | | | |
| | | | | Z Follow up off. | | | | |
| | | | | | | | | |

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ACCOUNT STATUS SUMMARY

| 1. | Is there anyone else within your company's that may be involved in the decision making process? Please include phone and email information. |
|----|---|
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| _ | |
| 2. | Who are your company's systems and / or MIS personnel that Compsee's technical staff can contact to discuss technical matters? |
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| _ | |
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| 3. | What are the major criteria that Compsee needs to meet in order to win your trust and business? |
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| 4. | Are there any other pertinent information you would like to share with us that you feel may affect this project? |
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