Sales and Distribution Questionnaire

Instructions

This questionnaire is a tool that you can use to collect information about your business that will be useful for tailoring the R/3 System to your business needs. You will need Microsoft Word for Windows to work with this document. Enter your answers in the fields after the questions, using the TAB key to move from field to field. You may save and later change your answers in this questionnaire just as you would with any other Word document.

1 Enterprise Structure

1.1 SD - Corporate Structure

What selling entities (Sales Organizations) are responsible for establishing terms of sale?	→
To what markets (distribution channels) do you sell? (Retail, Wholesale, etc).	→
What product divisions (product lines) do you have?	→
What sales offices do you have? A Sales Office is a physical location responsible for sales within a given geographical location (optional).	→
What sales groups do you have? These are groups of people responsible for processing sales of certain products or services (optional).	→
Do you have more than one sales person responsible per customer?	→
What warehouses, production sites (Plants) do you have?	→
What are the storage locations at each Plant?	→
Within each plant, what are the areas	→

from which you ship? For example, different loading docks that ship different types of materials or a Federal Express drop-off. (Shipping Point)

2 Master Data

2.1 Lo	ogistics Business Partners		
	What kinds of business partners do you	□Sold-To	Competitors
	have?	☐Ship-To	Sales Partners
		☐Bill-To	Forwarding Agent
		□Payer	One Time Customers
		Prospective Customers	
	Do customers have multiple ship-to's and payers?	Yes	☐ No
	If yes, how do you choose?	Invoice-To partner	Payer partner
	Do you have vendors that are also customers?	Yes	□ No
	Please define the structure of your current customer numbering:	→	
2.2 SI	D Business Partners		
	SAP Customer Hierarchies define complex buying structures within a single company and allow different pricing for each hierarchy. Do your customers have multi-level complex buying structures within their own company?	Yes	□ No
	Define the following optional Marketing customers.	information that can be a	attached to your
	Industry Sectors for Customers?	→	
	Customer Classifications?	→	
	Nielson IDs?	→	

		Legal Status?	→	
	Define reporti	the following optional Sales information ng.	breakdowns that i	may be used for
		Customer Groups:	→	
		Sales Districts:	→	
	Define	the following optional Delivery informati	ion.	
		Delivery priority levels. Also, explain the allocation process:	→	
		Customer Calendars:	→	
		Customer Goods Receiving Hours:	→	
	Define	the following information that will pertai	n to your billing d	locuments.
		Define your Billing Schedule:	→	
		Customer Terms of Payment and cash discounts you offer:	→	
		Customer Incoterms? These are delivery terms you offer your customers (i.e., FOB):	→	
	•	a record contact-person ation for your customers?	→	
	•	a record sales employee ation in your customer table?	→	
	placed	on a "Table of Denial", thereby g deliveries to them?	Yes	□ No
2.3 Lo	gistics	Material		
	your m sugges	record status information on naterial records that would t a material should be blocked ales stages?	Yes	□ No
		For example, blocking a sales order because the material is		

still in development. If yes, list the various status codes: Define the Length and Format of your material numbering scheme: Define your material groups: This key allows you to group together several materials and services that have the same attributes. This grouping can be used for reporting and pricing. Define the product divisions that allow you to organize your sales structure around groups of similar products or product lines: List your Storage Conditions for Material: List your Temperature Conditions for Material: List your Container Requirements for Material: Yes No Do you wish to set up a product hierarchy structure for reporting and pricing? If so, what are the hierarchy levels? Up to 9 levels can be used. 2.4 SD Material Today, what information does your material master feed to the sales order process? Do you use Bills of Materials? Yes No Header Component If yes, do you price at the header or component level?

discontinued, or blocking a delivery because the material is

	If yes, do you perform transfer of requirements and inventory movements on the header or component level?	Header	Component
	Do you have Configure-to-Order materials?	Yes	□ No
	Do you sell any of your material in batches?	Yes	□ No
3 Ba	isic Functions		
3.1 Pi	ricing Condition Processing		
	What Master Data combinations do you base your pricing on?	_	tion / Distribution To Party / Material
			tion / Distribution To Party / Material
		Sales Organiza Channel / Mater	tion / Distribution rial
			tion / Distribution List Type / Currency /
			tion / Distribution To Party / Material Group
	Describe all other combinations:	→	
	To calculate a price, will R/3 have to read any information stored on an external 3rd party or in-house system?	→	
	If yes, please describe:	→	
	What pricing information do you capture for statistical purposes? (I.e., it does not alter the price) For example, material costs, profit margins, or subtotals to print on an invoice.	→	
	If you process Electronic Data Interchange orders, do you accept the	→	

expected order price per item or the expected order value?		
If you process Inter-Company orders, do you charge the inter-company based on a specified amount or on a percentage of the item price?	→	
Do you allow manual adjustments to the Gross Price automatically generated by the SAP R/3 system?	Yes	□ No
Do you manually alter prices for an entire sales document at the header level?	Yes	□ No
Do you use "Interval Graduated Scales" pricing? Example: For the first number of items purchased, the customer is charged a certain price. Additional items above a certain quantity level are sold at a lower price.	Yes	□No
Do you have multiple prices and discounts for a customer, and require the system to search the combination of all-eligible prices and discounts and give the customer the "best" or "lowest" price?	Yes	□No
Do you require the system to accumulate the amounts for certain conditions (like discounts) and deactivate the discount once a specified maximum value has been reached? (Tracking Cumulative values)	Yes	□No
Do you require the functionality to create user-defined indexes in the pricing tables? This will enable you to search for your prices using company-specific search criteria such as what operator input what prices on a certain day.	Yes	□ No
Do your prices include Sales Tax?	Yes	☐ No

Do you ever base the price of an item on the cost to manufacture or purchase the materials?	Yes	□ No
Do you offer discounts to your customers? If so, what are they based on?	☐ Customer ☐ Material ☐ Customer / Material ☐ Customer Group / Material ☐ Customer Group / Material Group ☐ Customer / Material Group	☐ Ship-to Location ☐ Customer Hierarchy ☐ Pallets ☐ Mixed Pallets Describe all other combinations: →
Do you offer discounts to your customers that are based on a Sales Promotion? If yes, please describe your Sales Promotion and Sales Deal structure.	→	
Are these deals customer-specific or are they related to the product?	→	
Are these deals off-invoice or accrued (or a combination of both)?	→	
What date is pricing based on?	Sales Order date Requested Delivery date	☐ Valid-From date ☐ Depends on the document type
How do you calculate and charge Freight?	→	
What subtotal information would you like to record on your pricing procedure?	→	
Will you need to pass pricing information to the Sales Information	Yes	□ No

System?		
Will you use the SAP Variant Configuration feature for "configure to order" materials? Example: When selling an automobile, any options for number of doors, color, engine size, and music package will help determine the price to be charged.	Yes	□No
Do your customers have large, complex buying structures that you wish to price and discount according to? For example, a large retail company might send out purchase orders from different buying offices, so that you could set up a "customer-hierarchy" and offer discounts and prices based on the level to which the buying party belongs.	☐ Yes	□No
Do you calculate your prices by the use of formulas?	Yes	□ No
What is your method of taxation?	☐ US Non Jurisdiction☐ US Jurisdiction☐ Output Taxes	☐ Canadian ☐ Mexico ☐ Other →
3.2 Account Assignment		
How do you determine which General Ledger account should be posted for Revenue?	☐ Sales Org, Cust. Grp, Mat. Grp, Acct.Key ☐ Sales Org, Customer Group, Account Key ☐ Sales Org, Material Group, Account Key	☐ Sales Org, Account Key ☐ Other→
Do you also post to Business Areas (product groups) for internal reporting?	Yes	☐ No

	If yes, how?	☐ by Plant / Division	by Sales Area
	Please list the revenue accounts:	→	
	What accounts do you use to post sales deductions (discounts)?	→	
	What account do you use to post freight?	→	
	What accounts do you use to post tax?	→	
	What account do you use to post rebates?	→	
	What accounts do you use to post rebate accruals?	→	
	Do you require the interface link from SD to COPA?	Yes	☐ No
3.3 Av	vailability Check		
	Do you perform an availability check against on the basis of "Available to Promise" quantities?	Yes	□ No
	If yes, for what types of material?	→	
	Do you perform an availability check against on the basis of planned independent quantities?	Yes	□ No
	If yes, for what types of material?	→	
	Do you normally include replenishment lead time in your available check?	Yes	☐ No
	Do you block a sales order if the availability check fails?	Yes	No
	For your different types of materials, decide what to include in your availability check:	as foty stock	atook in quality
	Stocks to include:	safety stock stock in transfer	stock in quality inspection
		stock in transfer	blocked stocked

10

What Inward and Outward I should be included?	Movements	 □ purchase orders □ purchase requisitions □ planned orders □ production orders □ reservations 	dependent reservations dependent requirements sales requirements delivery requirements
3.4 Output			
What master data fields do determine what output to se		Sales Org / Distribution Channel / Customer Group	☐ Customer☐ Other: →
		Sales Org	
What type of output do you	send?	☐ Printed ☐ Fax	☐ EDI ☐ Other: →
Collect print out (samples) of following documents:	of the	☐ Sales order☐ Customer master☐ Material master☐ Picking list	☐ Shipping documents ☐ Invoice ☐ Top 5 sales reports
3.5 Material Determination			
Skip this section if you do not this functionality.	ot utilize	☐ Not Used	
If a product is packaged difficult a special event (e.g., Thankayou want the system to auto substitute the special package the product is ordered?	sgiving), do omatically	Yes	No
If yes, how does the substitu	ution occur?	Customer	Country Code
For example, what records do you perform substitution based or	orm the	☐ Material ☐ Customer & Material	☐ Another grouping? →

What are the different reasons you would substitute one product for another or one packaging for another?	→	
Do you want the originally ordered product or the substituted product information to be printed on the output?	Original	Substituted
Do you want the product substitution to occur automatically or should Data Entry personnel be offered a selection screen for substitutable products?	automatic	offered a selection
Do you want Data Entry personnel alerted when a product is automatically substituted?	Yes	□ No
Do you want the substituted product to be listed as a sub-item to the originally ordered product or should the substituted product completely replace the original product?	sub-item	replace
Do you want product substitution to occur when the original ordered product is not available?	Yes	□ No
3.6 Material Listings		
Skip this section if you do not utilize this functionality.	☐ Not Used	
Do you require that certain products or customers must be pre-specified on a "Material List" before a customer can place an order for the material.	Yes	□No
What Master Data fields will make up the key index for the "Material	Customer / Material	Ship To Location / Material
Listing" table?	Customer Group / Material	Specify Others: →

3.7 M	aterial Exclusions		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	Do you require that certain products or customers must be pre-specified on a "Material Exclusion" table to block selling that material to the customer?	Yes	□No
	What Master Data fields will make up	Customer / Material	☐ Other: →
	the key index for the "Material Exclusion" table?	Customer Group / Material	
		Ship To Location / Material	
3.8 C	redit Processing		
	Describe how your credit will be monitored:	One department (Credit the credit for all Compar	Control Area) will monitorally Codes.
		Each Company Code wi department. (Credit Con	ll be monitored by its own trol Area)
		☐ Other: →	
	What categories of risk will you monitor against your customer? Check all that apply.	☐ Low Risk ☐ Medium Risk ☐ High Risk ☐ List any others: →	
	During which stages of the sales cycle will you perform a credit check?	☐ Sales Order ☐ Delivery Creation	Post Goods Issue (shipment)
	In the case of new customers, will orders be accepted if the credit data has not yet been maintained?	Yes	□ No
	Do you want the credit check performed during entrance of each line item or only when the document is saved?	☐ Each Line Item	Saving of Document only
	Is there a maximum value per Credit Control Area that a sales document cannot exceed?	Yes	□ No

	Should a credit check be performed when one of the following critical fields are changed on a Sales Document (Payment Terms, Additional Value Days, Fixed Value Date)?	Yes	□No
	What is your policy when a customer fails credit? Do you block the order? Delivery?	☐ Cannot save Sales Order ☐ Save Sales Order but block creation ☐ Save Sales Order, but block Issue) ☐ Describe others: →	ck Delivery document ock Shipment (Post Goods
3.9 Se	rial Numbers		
	Do you have serial numbers for your materials (e.g., model number)?	→	
	When do you want the system to assign serial numbers?	☐ Sales Order ☐ Delivery Creation	Post Goods Issue
	Do you want the system to assign serial numbers automatically or manually?	automatically	manually
4 Sal	les		
4.1 Inc	quiry/Quotation Processes		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	What kind of information is collected for Inquiries?	☐ existing products☐ potential new products☐ qty	☐ pricing ☐ validity dates ☐ delivery schedules
	Do you currently support quotation processing?	Yes	No
	What kind of information is collected for quotes:	☐ existing products☐ potential new products☐ qty	☐ pricing ☐ validity dates ☐ delivery schedules
	Does a quotation apply to one or many	one	many

	customers?		
	Other additional information on Quotation processing:	→	
4.2 Sa	ales Order Processing		
	How do you receive orders?	☐ EDI ☐ FAX	Phone
	Do you presently separate your standard orders by any variables (e.g., document type, sales organization, sales representative)?	→	
	Do you convert sales orders from inquiries or quotations?	→	
	What information do you capture on a sales order?	☐ PO# ☐ Sales region	☐ person taking order ☐ Additional information: →
	How do you determine/select a customer at sales order entry?	☐ manually ☐ by number	by name
	List the reasons for a Sales order to take place:	→	
	What reasons would an order or line item be rejected?	→	
	Does the line item detail of an order vary from line to line? For example, does one line have a different ship-to than the next?	→	
	Do you send letters of order confirmation? If so, what forms of media do you use?	→	
	For sales documents, what information	Document Date	Material
	do you consider required and would	Purchase Order	Order Quantity
	like to appear on an in-completion log if missing?	Number	☐ Net Price
		Document Currency	Plant
		☐ Incoterms	Shipping Point

	Pricing Date	List all others: →
	Payment Terms	
	Sold-To Party	
Would it be valid to "save" the document if this information is missing?	Yes	□ No
Product Proposals: If a customer routinely orders the same product or group of products, do you have a process that helps you simplify your order entry?	Yes	□ No
If so, how does that process work? For example, do you record the product proposals by Customer, Customer group, or another grouping?	→	
Do you have company-defined status codes that are tracked on a sales document? If, so what do these status codes represent?	→	
Do you record "Minimum Delivery Quantity" on your materials?	→	
If so, what happens during a sales order if a violation occurs?	NothingWarningError	☐ Depends on the Material →
Do you process backorders?	→	
What types of text do you require on your sales documents? Are they required on output?	→	
What information fields do you require on your sales order lists?	→	
Commitments and checks at order entry:	→	
Do you use replenishment lead times to determine availability date at order time?	→	

Do you include tran the delivery date?	sit time to calculate	→	
When you schedule it specified (Day, W Posting Period)?	<u> </u>	→	
List your sales orde	er types:	→	
4.3 Scheduling Agreeme	ents		
Skip this section if y this functionality.	you do not utilize	☐ Not Used	
Do you need to scho deliveries per line it future?	<u>-</u>	→	
Are all customers an eligible for scheduli		→	
For Scheduling Agr delivery schedule for replacement parts?		→	
Do you schedule the deliveries by day, we month?	-	→	
Should an availability for Scheduling Agree		→	
How often do you re your delivery sched weekly)	eceive changes to ules? (hourly, daily,	→	
How do you receive telephone)?	e the changes (EDI,	→	
Do you receive Schefrom External Servi directly from the cu	ce Agents or	→	
4.4 Contracts			
Skip this section if y this functionality.	you do not utilize	☐ Not Used	

	Do you negotiate contracts to use as a basis for sales orders?	→	
	Do these contracts contain dates and quantities that must be adhered to?	→	
	Is a distinct order type needed to indicate that the sales order references a contract?	→	
	Is an availability check needed?	→	
	If a contract already exists for a customer, do you want data entry personnel to be notified when a sales document is entered for this customer?	→	
	Do you offer special prices or discounts for contracts?	→	
	When a contract is created, do you want to have a follow-up activity automatically created? If so, which type of activity (Sales Call, Telephone Call, Sales Letter)?	→	
	Are contracts for a set time period or do you offer renewals?	→	
	Do you offer rental contracts?	→	
	Do you utilize resource-related billing for contracts?(Periodic or Milestone)	invoices are sent periodically	payment is expected when major milestones are reached
4.5 Th	nird Party Orders		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	Do you sell goods that you purchase from a vendor? Are these materials always purchased or just on certain orders?	→	
	Do competing vendors make competitive bids on purchased products? Do you compare bids by	→	

	price, quantity, quality, or what other criterion?		
	Do you send rejection letters to vendors losing bids? Are quotes selected for purchase order creation?	→	
	Will shipping notification create expediting documents?	Yes	□ No
	Are dunning reminders sent? How long is the wait period?	→	
	Do goods receipts have storage location determination?	→	
	Is there blocked stock quality inspection, or other types of received stock?	→	
	Do you charge third-party accounts right away or make separate postings?	→	
	Is a 3-way match required to post the invoice?	Yes	☐ No
	Do you bill the customer for the amount shipped from the vendor? Do you bill the customer after your invoice is received from the vendor?	→	
4.6 Cc	onsignment Orders		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	Do you allow customers to keep your material in stock while you retain ownership?	→	
	Does the customer place the orders for material or do you ship on a regular basis?	→	
	What method will be used to determine when to bill the customer for consumed material?	→	

How will you be notified when your customer has sold the product?	→
Are unused or unwanted materials returned to your location from a consignment location?	→
Are customers allowed to place material back into consignment stock after it has been issued? (Consignment Return Delivery Processing)	→
For Consignment orders, is freight charged to the customer or is it a cost that is absorbed by your company?	→
How and at what point in time do you reduce inventory when a customer delivery has been made?	→
4.7 Free of Charge Orders	
On certain types of orders, do you not charge for material?	→
Do these orders require separate order types (for example, samples and donations)?	→
Do they require different account postings?	→
4.8 Rush Orders	
Are there occasions when the delivery should be created as the order is created?	→
Should an availability check take place?	→
Will you price differently for rush orders?	→
4.9 Cash Orders	
Do customers place and pick up orders	→

	at your location and require immediate receipt of a printed invoice?		
	Will you price differently for cash orders?	→	
4.10	Credit Card Orders		
	Do you accept credit cards as payment verification when a customer places an order or receives a delivery?	→	
4.11	Subsequent Free-of-Charge		
	Do you send replacement or add-on materials free-of-charge?	→	
	Must they reference an existing order?	→	
4.12	Returnable Packaging & Returns		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	Do you give credit if the goods have not been physically returned?	Yes	☐ No
	Do you accept returns without return goods authorization?	Yes	☐ No
	What return documents are provided to customers?	→	
	Do you track packing material at the customer location? (e.g., Skids, containers, etc.)	→	
	Do customers notify you when they intend to return the packing material?	→	
	Do you require an authorization number to accept returned goods at the warehouse?	→	
	Is a confirmation of receipt required by the customer?	Yes	☐ No

	When goods are received, do they require inspection?	Yes	□ No
4.13 V	Varranties		
	Is warranty tracking a requirement?	Yes	☐ No
	What materials provide warranty agreements?	→	
	How is it done today? Automatic or manual?	→	
4.14 F	Royalties or License Fees?		
	Do you use royalties or license fees?	→	
	How do you track them?	→	
	How do you pay them (credit note, check)?	→	
4.15 \$	Stock Transfer Processing		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	What locations store materials for transfer?	→	
	Are these multiple stock locations?	→	
	What type of stock is inventoried?	→	
	Are you using SAP R/3 Warehouse Management?	→	
	Do you have special storage conditions for materials?	→	
	Do you have contracts or open purchase order arrangements for stock transfers?	→	
	Is stock reserved prior to movement?	Yes	☐ No
	How can you break the reservation?	Yes	☐ No
	Do you forecast the expected transfer?	Yes	□No

	Should stock transfers be generated automatically?	→	
	Is planning done for all materials?	Yes	☐ No
	Is planning done for an individual material? (MRP Individual MM)	Yes	□ No
	Are multiple transfer order types used? What type of transfer is taking place?	→	
	Will shipping notification create expediting documents?	→	
	Are dunning reminders sent?	Yes	☐ No
	If yes, how long is the wait period?	→	
	Is this a transfer from one storage location to another or from plant to plant?	→	
	Are shipping papers required?	→	
	Who will process the delivery due list?	→	
	How will picking and goods issue be posted?	→	
	What movement type should be used?	→	
	How will the transfer appear in the stock balance?	→	
4.16 N	lake to Order Production		
	Skip this section if you do not utilize this functionality.	Not Used	
	In the production planning process, what is the strategy for consuming inventory?	→	
	Are the bills of material simple in structure (having one level) or are they complex (having multiple levels)?	→	
	Do you plan at the top level or at the lower levels? (Processing of Rough-cut	→	

Planning Profile)

What are the assembly steps taken in manufacturing? (Routing Processing)

→

Do you have sub-levels in your routings? (Reference Operation Set Processing)

→

With your routings, do you note what may be needed in the assembly process? (Production Resource)

→

Within your routings, are there trigger points within one routing that may setoff other operations? (Standard Trigger Point Processing) **→**

How does the product look and act in the sales order process?

→

Do you state how components can be used within the configuration of a product? (Maintenance of Object Dependencies)

→

Does an engineering change affect the configured production that has been ordered but not yet delivered?

→

If so, is this a manual process or automatic and how does that process work? **→**

What are the options and features that your products have? (Characteristic Processing)

→

For the features and options of your products, do you group them in any manner? (Class Processing)

→

Do you pass your sales plan to demand management?

→

Do you forecast? For example, history, forecast or formula? (Sales and

3

	Operations Planning).		
	Where does the sales forecast come from?	→	
5 De	livery Processing		
	If you have multiple plants, how do you determine what plant a product is delivered from?	CustomerLocationProduct Location	☐ Combination☐ Other: →
	Do your customers accept partial deliveries?	Yes	□ No
	Do your customers allow the combination of multiple orders into single deliveries?	Yes	□ No
	Do you check the availability of product during delivery time?	→	
	Are deliveries created individually or collective?	→	
	What documents do you use to complete the delivery process, e.g., picking list, packing list or bill of lading?	→	
	Do you track Over Delivery or Under Delivery tolerance percentages for your customers?	→	
	What picking process activities do you perform?	☐ Print pick list ☐ Picking confirmation	Bar code labels requirements
	How is packing done?	→	
	Are you currently using any 3 rd party software for packing?	→	
	Do you have material that:	☐ Must be Picked☐ Can Be Picked	☐ Cannot be Picked ☐ Depends on the Material Type

Do you confirm your picking process?	☐ Yes ☐ No	Depends on the Material Type
Do you have material that:	☐ Must be Packed	Cannot be Packed
	Can Be Packed	Depends on the Material Type
Are you using bar code labeling? How?	→	
Do you have routing (truck stops)?	→	
How are freight charges handled?	→	
What shipping documents are generated?	→	
Is backorder processing supported? How?	→	
Do you assign priorities to back orders or is it first-come-first-serve based allotments?	→	
Do you have a standard lead time in days for the customers requested delivery date?	→	
When you schedule a delivery, is it	☐ Day	Month
specified per:	Week	Posting Period
Do you allow items to be added to a delivery without inclusion on the Sales Order?	Yes	□ No
If so, what kinds of items?	→	
What are the reasons you would ever block a sales document from delivery?	→	
For the delivery document, what information do you consider required and would like to appear on an incompletion log if missing?	 □ Document Date □ Purchase Order Number □ Document Currency □ Incoterms □ Pricing Date 	☐ Sold-To Party ☐ Material ☐ Order Quantity ☐ Net Price ☐ Plant ☐ Shipping Point
	Payment Terms	List others: →

What should happen when the Delivery	Nothing	Error
Quantity exceeds the Order Quantity?	Warning	Depends on the Material
How do you determine your Pick/Pack	Not Determined	☐ Ship Point, Weight
time?	Ship Point, Route, Weight	Other
How do you determine your Loading	☐ Not Determined	☐ Ship Point
time?	Ship Point, Route, Loading Group	☐ Other: →
How do you determine your Transit	☐ Not Determined	Other: →
time?	Route	
How do you determine your	Not Determined	☐ Other: →
Transportation Lead time?	Route	
What types of text do you require on your Delivery Documents?	→	
Are they required on output?	→	
What informational fields do you require on your Delivery Lists?	→	
What informational fields do you require on your lists of orders ready for delivery (Delivery Due List)?	→	
How and at what point in time do you reduce inventory when a customer delivery has been made?	→	
What are your methods for tracking the cost of these materials?	→	
Do you ever group deliveries together?	Yes	☐ No
Do you require to print Freight Lists by combining deliveries that meet defined criteria?	Yes	No

6 Transportation

Skip this section if you do not utilize this functionality.	☐ Not Used	
Do you interface to any third party transportation systems?	Yes	No
If so, which ones?	→	
What carriers do you use for the transportation of goods?	→	
Is freight charged to the customers or is it a cost that is absorbed by the company?	→	
How do you determine the itinerary for your shipments?	→	
Do you have Individual and/or Collective Shipments?	→	
Do they use one mode of transport or multiple?	→	
What are your methods of shipping? (i.e. Truck, Mail, Train, Sea, etc.)	→	
How are your transportation legs determined?	☐ No legs are determined☐ According to departure point and itinerary	 □ Prelim. legs according to loading point, final legs according to Shipto point □ Determine preliminary and final stages by
Do you use Freight Forwarding Agents?	→	delivery
7 Foreign Trade		
7.1 License		
Skip this section if you do not utilize	☐ Not Used	

t	his functionality.			
	Define your legal regulations for eapplicable country?	each	→	
	For each legal regulation, define the policable license types?	he	→	
	s the Export License specific to a certain customer?		Yes	□ No
	s the Export License specific to a certain sales transaction type?		Yes	□ No
	s the Export License specific to a certain type of products?		Yes	□ No
	s the Export License specific to a certain destination country?		Yes	□ No
	s the Export License limited by a dollar amount?		Yes	□ No
	s the Export License limited by a quantity amount?		Yes	□ No
	When do you wish to check for the export license?	e	Delivery	Sales Order & Delivery
7.2 Foreign Trade Reporting				
V	What declarations to the authorities	es must you ma	ke?	
		EU:	☐ Intrastat	Extrastat Kobra
		NAFTA:	AERP	HMF
		Japan:	Export [Import
		Switzerlan d:	Yes	
8 Billir	ng/Invoicing			
	Do you centralize or decentralize nvoice processing? Please explain	n:	→	
F	Frequency of invoice creation:		per shipment	weekly

	daily	monthly
Do customers have a predefined time when they receive invoices, billing schedule?	→	
Do you consolidate invoices:	by order	by customer ship to
	by date	☐ Other: →
Do you split invoices?		
For example, if a single invoice is for multiple product divisions, will multiple invoices be generated by separating on the divisions?	→	
How are the billing documents generated, by delivery document, sold-to, or some other variable?	→	
What invoice documents are created?	☐ Printed	☐ EDI
Are pro forma invoices required?	☐ EDI	☐ Other: →
	☐ Fax	
Do you utilize periodic billing by for rental contract type documents? Periodic allows a specified amount to be billed over a certain time period.	→	
Do you utilize milestone billing for make to order type documents? Milestone billing allows you to bill once a certain work level has been reached.	→	

	How do you recognize price changes that occur between the Sales Order and	Copy manual changes, re-determine other	Re-calculate all prices including tax and freight
	Billing time frame?	Copy prices unchanged, re- determine freight charges	Other: →
		Re-determine taxes only	
	What are the reasons you would ever block a delivery from creating an invoice?	→	
	For the billing document, what information do you consider required and would like to appear on an incompletion log if missing?	→	
	What types of text are required on your billing documents? Are they required on output?	→	
	What informational fields are required on your billing document lists?	→	
	What information fields are required on your lists of deliveries due for billing (Billing Due List)?	→	
8.1 Re	ebates		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	What % of customers are given rebates?	→	
	How are rebates calculated?	by Material	product group
		Customer	□O ther: →
		Customer/Material	
	Is there a time commitment or not?	→	
	Do you accrue the payment liability?	→	
	How is payment done?	via credit/debit	check cut via AP

	Do you allow partial settlements on the rebates?	→	
	If so, how often do you reimburse the customer (weekly, monthly, quarterly, yearly)?	→	
	Do you offer Lump Sum rebates (not dependent on sales volume)?	→	
8.2 C	redit/Debit Memo		
	What types of adjustments are made:	unit price	list other reasons for
		quantity	adjustment
		freight charge adjustment	•
	What adjustment methods are used?	free standing	tied to order/invoice
	Are you able to trace it currently?	→	
	How are output documents generated?	printed	faxed
	Do your debit and credit memos need to go through an approval process?	→	
9 R	eporting		
	Skip this section if you do not utilize this	is functionality.	
	What are the critical reports generated in	n each of the following a	reas:
	Sales order processing:	→	
	Pricing:	→	
	Shipping:	→	
	Billing:	→	
	What on-line (screen) reports are used for daily work (daily reporting)?	→	
	What general statistical reports are being used by managers and executives?	→	

	How often do you upd statistical reporting?	ate your data for	→	
	Do you plan to utilize Information System?	the Executive	→	
10 S	ales Information S	System		
	Skip this section if you this functionality.	ı do not utilize	☐ Not Used	
	Please mark the Standa	ard Information Structures	s you will use:	
	Custome (Sold-To	r (S001) , Sales Org., Dist. Channel, Div	vision, Material)	
	Sales Of (Sales C	fice (S002) Org., Group, Office, Distri	ct, Dist. Channel, Divisio	on)
	 -	ganization (S003) Org., Dist. Channel, Divisi	ion, Sales District, Materi	al)
	☐ Material (Materi	(S004) al, Sales Org., Dist. Chan	nel)	
		Point (S005) , Route, Fwd. Agent, Dest. Cou	untry)	
		nployee (S006) yee, Sales Org., Dist. Cha	nnel, Division, Sold-To,	Material)
	☐ Variant Configuration (S128) (Class Type, Material, Int. Characteristic, Characteristic Value, Sales Org., Dist. Channel, Division, Sold-To, Plant)			alue, Sales
	Will you need to create Defined Information S what fields will be use key?	tructures? If so,	→	
	For your information s time frame should the accumulated?		☐ Daily ☐ Weekly	☐ Monthly ☐ Period
	For reporting purposes combine SAP data wit from a legacy or 3 rd papackage?	h information	→	

What exceptional conditions do you have that you would like to receive warning about (Early Warning System)?	→
Should these exceptional conditions be reported on a periodic basis or run on demand?	→
Should these exceptional conditions be printed out or mailed to an employee's in-box?	→
Do you need to generate a Sales Plan (Budget)?	→
On what organizational levels do you budget?	→
On what sales figures do you budget (example: quantity, dollar volume, returns)?	→
Do you need to transfer your Sales Plan to Demand Management?	→
Would you like to aggregate statistical information on any sub-totals from your pricing procedure?	→
If you have created any custom business partners, do you need to aggregate statistical information on the new partners?	→
Do you need to perform statistical analysis on Inquiries or Quotes?	→
Do you wish to track service level statistics by comparing requested delivery date with the actual delivery date?	→
Do you need to combine information from multiple applications (i.e., SD and MM) on a single report?	→

11 Sales Support System

	Skip this section if you do not utilize this functionality.	☐ Not Used	
	Do you record information on competitors or competitor products?	→	
	Do you track information on prospective customers?	→	
	Do you perform the following for a sales promotion?	☐ Direct Mailing ☐ Address List	☐ Other: →
	Do you perform the following sales activities?	☐ Sales Call ☐ Telephone Call	☐ Sales Letter ☐ Other: →
12 S	ales Commissions		
	If you are calculating sales person commissions, how will you calculate them?	☐ Not Using ☐ Sales Information System	☐ Rebate Partial Settlement functionality ☐ Other: →
	How are commissions determined in your company?	☐ Customer specific ☐ Customer / Material specific	☐ Order specific ☐ Other: →
	Is a customer assigned to a specific sales commission object (representative, district, etc), or are commissions determined at an order level?	→	
13 E	lectronic Data Interchange		
	Skip this section if you do not utilize this functionality.	☐ Not Used	
	What 3 rd party translator do you plan to	→	

	use?			
	Which data format will you use?	□ANSI	ODETTE	
		☐ EDIFACT	□VDA	
	What inbound messages would you like	Request for quote	Planning schedule w/ release	
	to use?	Purchase Order	capability	
		Purchase order change request	Shipping Schedule (call-off)	
	What output messages would you like	Quote	Dispatch Advice	
	to use?	Purchase Order acknowledgment	☐ Delivery note ☐ Invoice	
		PO change acknowledgment	invoice	
14 D	ata Transfer			
	Do you require to transfer your open orders from your legacy system?	Yes	☐ No	
	Identify the file structure of open orders on your legacy system.	→		
	Do you require transfer of your current prices from your legacy system?	Yes	☐ No	
	Identify the file structure of prices on your legacy system.	→		
15 S	ervice Management			
	Skip this section if you do not utilize this functionality.	☐ Not Used		
	Do you serialize products that need to be tracked after the delivery?	→		
	Do you plan to record individual data for each piece of equipment (for these serialized products)?	→		

For example, tracking maintenance and service activities and scheduling maintenance visits.

Do you schedule the installation and dismantling of equipment at a customer site?	→	
Do you need to track any permits related to the service of the product?	→	
Will you use external or internal numbering for serial numbers?	→	
At what point do you want to assign serial numbers (e.g., picking time)?	→	
Do you need to track any special tools, such as calibration equipment, and plan for their use?	→	
Do you grant a warranty for certain products?	→	
Do you check the warranty to see what services the customer is entitled to?	→	
Do you place serialized products on a service contract?	Yes	☐ No
Is there periodic billing associated with these contracts?	→	
Are there follow-up activities that need to be done on a service contract?	→	
Do you have standard task lists (steps that need to be performed) when a product is serviced?	→	
Do you need to track the reason for service calls in both code and text format?	→	
Do you need to track the resources used to service a product? (Resources	→	

include labor and material.)

Do you need to perform planning for these services?

→

Do you need to settle the cost of a service order to a work center, general ledger account or other cost object such as a service contract?

→

Do you need to bill the customer for the resources used during service of the product?

→

Should this invoice consider warranties?

→

Are there contractual price agreements?

→

16 Recap

Identity any major areas of your business which have not been addressed in this questionnaire. **→**