

Customer analysis Information questionnaire (Confidential) Date: Company: Name of contact person for telecommunication infrastructure: Telephone number of contact person for telecommunication infrastructure: Name of contact person EDP/Network: Telephone number of contact person EDP/Network: Processed by: If possible, please ensure you have a copy of the following documents prepared for the second meeting: □ Telephone system leasing contracts □ Telephone system description □ Telephone maintenance contracts □ Average monthly telephone bill □ Network plans (active components) ☐ Building plans (for DECT/WLAN) ☐ Telephone connection to public network

Thank you very much for your cooperation!



Your targets and requests

How important do you consider the following factors? (Please mark with a cross)

	Very important	Important	Not very important
security (e.g. firewall, voice encryption)			
Integration of existing applications (e.g. LDAP, Fax-to-Email)			
Voice-mail			
Unified Messaging (UMS) (Fax-to-Email)			
Computer Telephony Integration (CTI)			
Automatic Call Distribution (ACD)			
GSM Gateway			
One Number concepts (Handy & extension number available under one extension number)			
Cordless telephony with roaming for main location			
Cordless telephony with roaming for multiple locations			
Computer switchboard			

Will the current active	e components continue to exist?
□ Yes	□ No
Will a call centre be i	in operation?
□ Yes	□ No
If yes, num	nber of agents:
Do you request cord	less telephony?
□ Yes	□ No
If yes, doe: □ Ye	s a DECT/WLAN infrastructure already exist?
□ fe	
I	f yes, which one?
Please describe brie requests you are pur	fly which targets and requests you would like to achieve concerning telecommunications, or which aims and suing.



General company information

Who is advising you on the following topics?

		Company name	Date	and manner of last of	communication
Telecommur					
Internet/Fire					
EDP/network	k technology				
Do you have □ Yes	branch office	ss / home offices?			
Where are y	ou located (ex	act addresses please)?			
		Address	Type PRI	e of telephone conne BRI	ection Analogue
Location 1					
Location 2					
Location 3					
Location 4					
Location 5					
Location 6					
Are you planning to open any branch office/ home offices? Yes					
What kinds of networks exist in your company? □ Over multiple locations □ Decentralised networks (not □ No network networked)					
How high are	e your mainte	nance costs for the various telephone systems at	the locations? _		
Do rental col ☐ Yes	ntracts or leas	ing contracts for old telephone systems expire at	different times?	,	
When do the	e rental contra	cts or leasing contracts for old telephone system	s expire?		



EDP/Network technology Which cabling is used at the work stations? □ CAT5 □ CAT7 Optical fibre □ Other:_ What bandwidth do you have at the work stations? □ 100Mbit □ 10Mbit □ 1Gbit Which mail system do you use? □ Exchange Lotus Notes Other: Which operating systems do you use on your servers? NT Unix Linux Other Location 1 Location 2 Location 3 П Location 4 Location 5 Location 6 Which applications run on the servers? Which applications run on the work stations? Do you use Terminal Sessions (Citrix) or Remote Desktop at the work stations? ☐ Yes □ No Which operating system do you use at the work stations? □ Windows □ Unix/Linux □ Mac OS □ Other:_____ Which components are used? □ Hubs □ Layer 2 Switches □ Layer 3 Switches □ Router □ Other:___ Are your switches capable of PoE? □ No □ Yes Are your switches voice ready? ☐ Yes □ No If yes, QOS (Quality of Service) features of the switches? □ VLANs ☐ Several VLANs on one port □ TOS/DiffSERV



e active compone	ents operated redundantly?			
□ Yes	□ No			
ve vou entered i	nto a <i>hardware maintenance</i>	contract?		
□ Yes	□ No	ooniraot.		
16 19				
If yes, wit	h whom?			
o you use a <i>Cust</i> o	omer Relationship (CRM) sol	ution?		
□ Yes	□ No			
If yes, wh	ich one?			
-				
If ves. ha	ve you entered into a mainte	nance contract for	the CRM solution?	
,				
	If yes with whom?			
	If yes, with whom?			
>	data assurantiamata varuu	la a a bi a wa /b a wa a a f	S0	
o you currentiy na □ Yes	ve <i>data connections</i> to your ☐ No	locations/nome on	nices ?	
_ 100	2 110			
-	ich connections do you have			
□ S □ V	witched connection PN	□ Dedicate□ MPLS	ed line	□ Satellite connection□ Other:
	Are these secure connection	ns?		
	□ Yes	□ No		
	What <i>bandwidth</i> d	lo the existing data	a connections have?	
	□ 64Kbit □ 512 Kbit		1001411	□ 256Kbit
	□ SIZ NDIL		□ Other	
	Do thes		e QOS mechanisms	for prioritizing voice?
		Yes	□ No	
		Yes	□ No	
Vhat <i>costs</i> arise fro	om the current <i>connection typ</i>		□ No	
Vhat <i>costs</i> arise fro			□ No	
Vhat <i>costs</i> arise fro			□ No	
Vhat <i>costs</i> arise fro			□ No	
Vhat <i>costs</i> arise fro			□ No	
Nhat <i>average banc</i>		pe(s) (in Euro)?	□ No	
What <i>average band</i> □ 64Kbit	om the current connection type	pe(s) (in Euro)? /? □ 128Kbit		□ 256Kbit
Nhat <i>average banc</i>	om the current connection type	pe(s) (in Euro)?		□ 256Kbit



Location 1		
Location 2		
Location 3		
Location 4		
Location 5		
Location 6		
None		
		•
How many termin		
at the other loc	alloris :	
How ma	anv high-end telep	phones?
		phones?
		nes?
		ritched to the central side?
□ yes	□ no	□ partially
Should there be a	central ISDN or S	SIP trunk?
□ yes	□ no	
Do <i>emplovees</i> oft	en change offices	or locations within the company?
□ yes	□ no	
- -		
5 / "		
Do home offices r		ried?
□ yes	□ no	
If yes, h	ow many?	
•		tead of ISDN connections?
□ yes	□ no	□ in some cases
If yes, is	s your firewall SIP	capable?
	yes	□ no
How many calle to	the public netwo	rk should be possible at the same?
	, o pasilo notivo	cca.a bo possible at the same.