TRIAX

Check list, project

Customer information

Date:	
Customer:	
Address:	
Tel.:	Fax:
E-mail:	
Contact person:	
Installation start time:	
Do you want an estimate of the price of a detailed project, or a quotation (a quotation requires a complete description of the project/specification)	
Brief general description of the project, new network or renovation of existing network::	

Antennas / Dishes

How many SAT positions:
Which SAT positions:
Which polarities*:
Signal strength from LNB*:
How many terrestrial:
Which channels / transmitters:
Signal strength*:
FM / DAB:
Signal strength*:

Headend

How many channels:		
Number of Mono/Stereo:		
Number of DVB-S/DVB-T for Pal:		
Number of DVB-S for QAM:		
Number of Free to Air/CI and encoding:		
Number of DVB-S for FM:		
Which programs:		
Info channel:	yes:	no:
Surveillance camera:	yes:	no:
Return path:	yes:	no:
Options for program packages:	yes:	no:

Other signals

Signal from existing CATV:
Number of channels and frequency range:
Signal strength low/high frequency:
CTB/IMA in transition point*:

TRIAX A/S
Bjørnkærvej 3
8783 Hornsyld
Denmark
Phone: +45 76 82 22 00
Telefax: +45 75 68 72 88
A/S reg. nr. 46.842
Bank: Nordea
e-mail: triax@triax.dk
www.triax.dk

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Other signals, cont.

C/N in transition point:
Signal variation +/- dB in transition point*:
Return path frequency range:

Connections

Number of subscriber connections:				
Number of outlets per subscriber:				
Distance from transition point to most remote outlet:				
Floor distance:				
Branch connection terminated:	loft:	basement:	enclosure:	other places:

Installation area

Drawing of dimensional accuracy of installation area with routings/cable trace:		
Location of headend on drawing:		
Location of mast on drawing:		
Distance of antennas/dishes to headend:		
Location of amplifier enclosure*:		
Location of subscriber enclosure*:		
Cable lengths stated may vary max %:		However, max meters:
Colour of cabinets and enclosures:	Green:	Grey:
Registrations/Constructional restrictions of location of mast and dish:	yes:	no:

Power supply

220V*:		
Line supply*:		
Are available 220V connections indicated on drawing*:	yes:	no:

Installation environment of headend

Is the headend to be wall or rack mounted:
Ambient temperature range at headend:

Headend equipment should always be placed in an airconditioned environment, if the ambient temperature at any time reaches 35ºC or more

Technical requirements

Projecting will always be in accordance with the current minimum requirements of antenna systems stated in CENELEC EN 50083. If other or higher requirements are demanded, please state which:

*All points of this form should be filled in, if possible, if not the essential requirements must be agreed on. Points marked * may be left out. In that case minimum values will form the basis of the subsequent projecting.*

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