System Design Questionnaire

Before we offer guidelines and suggestions for you to use in designing a sound system for your customer, please take a few minutes to fill out this questionnaire. Provide any information in this questionnaire where it applies to your particular job requirements. If blueprints or AutoCAD plans of the room are available, you should also include them with this questionnaire. Please make yourself available to our Application Design colleagues either by telephone or e-mail so that we can contact you quickly and easily discuss your job.

Contact Infomation:

Name of person requesting assistance:			
Name of company:			
Address:	City/State/Zip:		
Work phone number:	Mobile phone number:		
Email:	Best time to contact:		
Assistance request date:	Customer/Dealer number:		
This section to be completed by Bosch:			
Project Name:	Project Number:		
Project Scope Explanation:			
What is the primary use of this sound system? Speech M	usic 🔲 Both		
If the auditory space already exists and is being used for its intended purpose, w case conditions (e.g. crowd noise, program material, H.V.A.C. system running, all			
dB SPL = Measurement weighting u	Measurement weighting used:		
Is there any Sound Pressure Level requirements listed in a specification, or requi	red by the Owner or Owner's technical staff?		

10 dB headroom)

Measurement weighting used:

dB SPL =

System Design Questionnaire

Are they any line-of-sight difficulties resulting from the recommended placement of loudspeakers (such as projection screens, or stained glass windows, partitions, balcony overhang, etc.?)

Electro-Voice

Optional: Is there an Audio Consultant involved with this project?

projection screens, or stained glass windows, partitions,		
balcony overhang, etc.?)	Name of Audio Consultant:	
Yes No	Name of Consultant Firm:	
If yes, please describe them:	Address:	
	City/State/Zip:	
	Direct Phone:	
	Email:	

Vos

What is the sound system project budget?

Please check the boxes below (all that apply) to indicate other information or documents that are either being supplied with this System Questionnaire or are available upon request:

Supplied	<u>Available Upon Request</u>

Please check other equipment that could be supplied to this job by Bosch Security Systems Inc.

Bosch PA systems	Electro-Voice analog amplifiers
Bosch Conference systems	EV DSP Amplifiers with IRIS
RTS wired InterCom systems	EV wired/wireless mics
Electro-Voice DSP	Bosch Video Systems
Telex wireless intercom	Bosch Intrusion Systems
RTS headsets	Bosch Access Control Systems

System Design Questionnaire

Electro-Voice

When do you need our system design assistance completed by?		
When will the job be installed?		
Is this needed to bid a job as "or equal" substitutes for other products that were already specified?		
Yes No		
Is this for a negotiated sale and not a bid job?		
Yes No		
Is this a "Key" project or "High Profile" job worthy of news media coverage, trade magazine articles, etc?		
Yes No		

Email this System Design Questionnaire to:

Pre-Sales Application Design buv.design@us.bosch.com

Bosch Security Systems Inc. 12000 Portland Avenue, South Burnsville, MN 55337

Limitations of Liability:

Please note that any information supplied by us is not to be taken as a system performance guarantee, but merely as a set of helpful guidelines and recommendations. Many times there may be several different audio system designs that could be considered acceptable for a given job requirement. As various systems designs and human error is always possible, the authors, editors, technical support specialists, publisher or any other party involved in the submittal of this information do not warrant the information being submitted to be accurate or complete, nor are they responsible for any omissions or errors in the information being submitted, or for the results of using this information. Final performance of the audio system, all matters involving safety in its use and installation, are the sole responsibility of the installing contractor. Bosch Security Systems, Inc. will assume no liability for accuracy of the actual location of hang points for loudspeakers or for any blueprints and CAD drawing created by others. Bosch Security Systems, Inc. assumes no liability for safety of rigging hardware supplied by other companies, or methods used to mount and suspend loudspeakers, or ability of the structure to support the load that is being attached to it. Please consult a Structural location of the structure where the equipment is to be installed. We can provide a list to you of companies who specialize in rigging hardware for our industry. However, we make no guarantee of safety for any other company's products other than our own. Please consult the individual companies to obtain installation instructions and safety information when using their products.