SYSTEM INFORMATION AUDIO SYSTEMS FOR HOUSES OF WORSHIP

In order for us to better understand your needs, please provide the following information. Once we received this information about your needs and present equipment we will promptly respond with a design and quotation.

1. Description of present system (if you have one):

2. List of present equipment that will be used in the new system:

Mixing Console – Number of channels
EQ/Feedback Processing
Microphones
Amplifiers
Other Sources – (Cassettes, CD's, VCR, DVD, Laptop, etc.)
Racks
Power Conditioning -

3. Approximate maximum budgetary goal for the new system:

Note: There is a very wide variety of equipment available in today's market with a wide range of costs. It will help us quickly orient to the type, level of sophistication and features that you want or need based on the allocated budget.

4. Main System:

Mixing Console - Number of channels -	
EQ/Feedback Processing -	
Amplifiers -	
Racks -	
Power conditioning –	
Power strips -	
Speakers:	
Mains (placement and mounting?)	
Ceiling	

5.

6.

7.

8.

Moni	tors -
	Choir
	Band
Micropl	nones: (number of microphones required)
Pasto	r -
Lecte	rn
Altar	
	- (number of singers in choir, typically (1) ceiling mounted microphone per 8-9 singers at least 6 feet separation between microphones)
Featu	red singers
Band: (1	fill-in yes or no and type of instrument, electric or acoustic)
Piano Drum Percu Organ Keyb String Saxon Guita Bass	s ssion n oards gs (violin etc.) ohone
Other S	ources: - (Cassettes, CD's, VCR, DVD, Laptop, etc.)
Sub-Sou	and Systems: (fill-in yes sound required or no sound required)
Foyer	
Cry R	Room
Steep	le
Parki	ng Lot
Offic	es
Meeti	ng Rooms
Restr	ooms
Male	

Female

9. Wiring:

Microphone cables -

Speaker wire -

Main snake trunk - Number of feet from stage to console -

Stage junction box – number of channels (wall, floor or freestanding)

Fantail console – Length and details

Fantail stage – Length and details