## PRELIMINARY CONSTRUCTION FUNDING & COST ESTIMATES

A successful construction project is a accomplished in the planning stages. Every aspect of the project must be carefully considered. Included in this process is a firm understanding of the financial cost of the project and how a church will pay for those costs. Please complete the following.

FUNDING SOURCE				
Cash on-hand for project	Ċ			
Pledges/one-time gifts	\$ \$			
Loan needed	\$\$			
	ې			
Total funding estimate	۶			
Describe pledges/one-time gifts				
FUNDING USE				
FONDING USE		COST		
Hard Construction Costs		2031		
Site work, excavation, grading, and site	nreparation			
Building	preparation			
Paving				
Temporary/Permanent utility service				
Site signage and lighting				
Fire safety costs (sprinklers, fire alarms	s, etc.)			
Liability and workers compensation ins	urance			
Profit and overhead				
Other			SUBTOTAL	
Construction contingency (construction	n cost x 5-7%)			
construction contains energy (construction	10030 K 3 7707		SUBTOTAL	
Caft Casts				
Soft Costs				
Architect and engineer fees				
Government permits, other fees Inspection fees				
Builder's risk/permanent insurance				
bullder 3 risky permanent insurance			SUBTOTAL	
Miscellaneous				
Landscaping, irrigation				
Furnishings, equipment, audio-visual				
Off-site costs (traffic control, fire hydra				
Church contingency (project cost x 3-5)	%)		CLIDTOTAL	
			SUBTOTAL	
Finance Costs				
Construction/permanent financing				
Closing costs/origination fee for loan				
Lender required contingency (construc	tion cost x 5%)			
			SUBTOTAL	
		ESTIMATE	D PROJECT COST	