Cause Effective

cause generosity cause community cause change

Organization to Do Good - Annual Fun	draising Gala Bu	dget				
INCOME						
Sponsorship Levels	Tickets Received at Level ¹	Price ²	Number at Level ³	Tickets Distributed ⁴	Ticket Income ⁵	Likely Attendance
Level 1	10	\$10,000	1	10	\$10,000	7.
Level 2	8	5,000	4	32	20,000	22.
Level 3	6	3,000	6	36	18,000	30.
Level 4	4	1,000	8	32	8,000	27.
Single tickets	1	\$100	200	200	\$20,000	18
Comps	1				0	
	Subtotal Tickets			310	\$76,000	26
Journal	Price	Number at	Journal	Total Pages at		
Special Page	\$1,000	Level 0	Income \$0	Level ⁶		
Full Page	\$500	3		3		
Half Page	\$300	12	3,600	6		
Quarter Page	\$150	9	1,350	2.25		
Subtotal Journal	 		\$6,450	11.25		
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Direct Contributions	\$8,357					
Sub-Total Direct Contributions	\$8,357					
In-Kind Donations						
AV Rental	\$800					
Subtotal In-Kind Donations	\$800					
Total Income	\$91,607					
EXPENSES						
Venue/Catering Catering (likely guests at \$47.25)	\$12,649					
Gratuity (20%)	2,530					
Decorations	2,000					
Subtotal Venue/Catering	\$15,379					
Production Audio Visual Rental	\$800					
Music	\$500					
Photographer	200					
Subtotal Production	\$1, 500					
Printed Materials						
Designer	\$0					
Printing: Invites	\$1,100					
Printing: Journal	\$4,410					
Subtotal Printed Materials	\$5,510					

EXPENSES									
Administration ⁷									
Invitation mailing (600 @ \$.45 each)	\$270								
Thank You mailing (300 @ \$.45 each)	135								
Staff Time ⁸									
Subtotal: Administration	\$405								
Contingency ⁹									
Subtotal: Contingency	\$2,963								
Miscellaneous ⁹									
Subtotal: Miscellaneous	\$2,963								
TOTAL (GROSS) EXPENSES:	\$28,720								
	* 4 6 -								
Cost Per Person ¹⁰ :	\$107								
	\$62,887								
TOTAL (NET) INCOME:	Φ0 Ζ,007								
Notes:									
¹ Tickets Received at Level : How many tickets will someone receive at each sponsorship level? This will									
help us calculate possible attendance at the event.									
² Price : How much is this particular sponsorship level?									
³ Number at Level: How many sponsors at each level do we think we will secure for this event? This									
column gives us an idea of how many sources will come through at each level.									
⁴ Tickets Distributed : How many tickets are being distributed? This column helps us gauge how many									
people we can expect at the event. It is figured out by calculating (Number at Level) x (Tickets Received at									
⁵ Ticket Income: How much money do we expect to bring in via sponsorships? This column calculates									
(Price) x (Number at Level).									
⁶ Calculated "Total Journal pages" only includes those greetings purchased independently. You will need to									
add in editorial copy and sponsor pages to get a total journal page count.									
⁷ Depending on the cost of postage for the invite and thank you, your mailing figures may change.									
⁸ Think carefully about how much staff time this event will entail, and calculate a number to include in this									
budget. Remember, time spent by a staff member on this event is time taken away from their other									
responsibilities (program, fundraising, etc.).									
⁹ Miscellaneous is considered all of the things that you haven't thought of in advance, while Contingency									
is all of the things that will go wrong. Each should each start at 10-15% of the total expenses. They can be lowered as the event draws near (and the liklihood that something unexpected will happen goes down).									
¹⁰ It is important to calculate how much this event is costing your organization <u>per person</u> . Knowing this will									
help you make sure that ticket prices are set at an appropriate level to AT LEAST cover each person's cost.									
¹¹ Likely Attendance calculates the number of people likely to attend at each level. These formulas should									
be checked against historical attendance and make sense for each organization.									