# Bylaw 9 Group Budget Template 2022-2023 Year

Full Club Name	Engineers Without Borders		
Prepared By	Mahirah Rahman & Sunehra Mehrun		
Date Prepared	September 5 2023		
Contact Email Address	mac@ewb.ca		
Contact Phone Number	4163581340 & 6476432833		

## Total Cash Available for the Year

## Carryover

	1	Beginning Balance (As of May 1, 2022)	\$ 16,169.26
ı	2	Outstanding Costs from Previous Year	

#### Revenue

Revenues				
levenues: Non-Events		ojected	Actual	Comments
MSU funding request	\$	4,000.00	-	
Revenues: Events				
Project 1: Fundraiser	\$	200.00		
Project 2: Other	\$	200.00		
Total Revenues	\$	400.00		
Total Cash Available for the Year (1-2+3)	\$	16,569.26		

### Total Expenses for the Year

### Expense

Expenses			
Expenses: General			
Advetisement \$	200.00	Instagram, Posters	
Office \$	200.00	Office supplies	
Locker Fees \$	50.00		
Presidential Funds \$	200.00	Transportation, Skill Buildir	ng Workshop
Administrative \$	50.00	Printing	
Expenses: Projects & Events			
Welcome Week/Club Fair/Club Preview			
Merchandise \$	350.00	Stickers, Pens	
Candy \$	100.00		
EWB101			
Pizza \$	75.00		
Merch \$	100.00	Stickers	
Team Building			
Activity \$	300.00	Activity for entire club	
Sustainibility Case Competition			
Food \$	1,000.00		
Misc. \$			
Promotion \$	200.00		
Room Booking \$		will choose space that requ	uires no fee
Swag + Prizes \$			
Plant Drive			
Plants \$	300.00	Profit will go towards chari	ty
Global Engineering Conference			
Food \$	1,500.00		
Misc. \$	,		
Promotion \$			
Room Booking \$		will choose space that requ	ires no fee
Swag + Prizes \$		wiii choose space that requ	anes no rec
Africa Innovation Fellowship	2,000.00		
Fellowship funding \$	12,000.00	Wa will not need this full fo	und since EWB will not be covering the full cost of the fellowship
Total Expenses \$	21,025.00	4	and since LVVB will not be covering the full cost of the fellowship
Total expenses 5	21,025.00	\$ -	

## Ending Balance

Ending Balance (4-5)	-\$	4,455.74	\$ -	
Projected vs. Actual Variance	\$		4,455.74	SURPLUS