Step-Down Method (Alternative to Direct Costs) of Allocating Indirect Costs

| | | Administration | | | Fundraising | | | | |
|-----------------------|-------------|----------------|--------------|--------------|-------------|--------------|-----------|-------------|--|
| Department | Direct Cost | Base | Distribution | Step 1 Total | | Distribution | Full C | Full Cost | |
| Administration | \$70,000 | | | | | | | | |
| Fundraising | \$130,000 | 12.04% | \$8,426 | \$138,426 | | | | | |
| Program 1 | \$600,000 | 55.56% | \$38,889 | \$638,889 | | 63.16% | \$87,427 | \$726,316 | |
| Program 2 | \$350,000 | 32.41% | \$22,685 | \$372,685 | | 36.84% | \$50,999 | \$423,684 | |
| Total Cost | \$1,150,000 | 100.00% | \$70,000 | \$1,150,000 | | 100.00% | \$138,426 | \$1,150,000 | |
| Loss Advairsistmetion | ¢1,000,000 | | | <u> </u> | | · | <u> </u> | <u> </u> | |

Less Administration \$1,080,000 Less Fundraising & Administration \$950,000

Step 1:

Calculate the base: sum the total cost (minus Administration direct cost); calculate the percentage of the other department/programs

Calculate Distribution: divide the department (administration) cost based on the BASE percentage

Calculate the Step 1 total: sum the direct cost and the distribution amount

Step 2:

Calculate the base: sum the total cost (minus administration & fundraising); calculate the percentage of the other department/programs (Program1&2)

Calculate Distribution: divide the department (fundraising cost) cost based on the BASE percentage

Calculate the Full Cost: sum the step1 total cost and the fundraising distribution amount to get the FULL COST

**Note: base is a proportion of the total cost less the Administration & Fundraising direct cost