

Milk-cap fundraising planner

Confirm the sponsor and participating school before collecting. Use current written terms, the accepted cap count and one currency throughout. This sheet is not a sponsor redemption form.

Sponsor / eligible school / responsible contact / date checked:

Official terms URL / accepted caps / rate / minimum / pickup rules:

Planning input	Your estimate / actual
Collected caps	
Excluded caps / eligible caps	
Payout per eligible cap (currency per cap)	
Gross proceeds	
Direct expenses / net cash	
Total volunteer hours / net cash per hour	

Calculations

Eligible = collected - excluded. Gross = eligible x payout per cap. Net cash = gross - direct expenses. Net cash per volunteer-hour = net cash / total hours. Keep donated time separate from cash expenses.

Hypothetical USD example: 4,000 collected - 400 excluded = 3,600 eligible. At \$0.05 each, gross = \$180. Less \$12 expenses gives \$168 net. With 8 volunteer-hours, net per hour = \$21 (not wages).

Goal example: To net \$250 with \$12 expenses at \$0.05 per cap needs 5,240 eligible caps. At an estimated 90% eligibility, round 5,240 / 0.90 up to 5,823 collected caps.

Submitted / sponsor-confirmed count / payment / reconciliation:

Verify the current regional offer with its sponsor. The guide links Longmont Dairy terms and explains why a 2004-05 Kemps offer needs current confirmation.