

Annex E Monetary value of selected case studies over one year

	Amount		Notes
	TZS	US\$	
Case study 1			
Monthly profit levels before <i>The Team</i>	15,000		The median of the "TShs 10,000 – 20,000 per month in profit..."
Monthly profit levels after <i>The Team</i>	100,000		
Increase in monthly profit levels since <i>The Team</i>	85,000		
Total additional profit over one year	1,020,000		
Additional profit due to <i>The Team</i> over one year	816,000	534	80% of total additional profit; outcome source estimated 80% contribution from <i>The Team</i>
Case study 2			
Monthly reduction in spending on new items for events	80,000		120,000 – 40,000 = 80,000 Assumption: expenditure continues at 1/3 of previous level
Total saving over one year	96,000		
Total saving due to <i>The Team</i> over one year	86,400	57	90% of total savings; outcome source estimated 90% contribution from <i>The Team</i>
Case study 3			
Increase in capital in four months since <i>The Team</i>	200,000		250,000 (capital in October) - 50,000 (capital in June) = 200,000
Total capital accumulation over one year	600,000		Assumption: profits and outgoings allow capital to increase at same rate over a year
Total capital accumulation due to <i>The Team</i> over one year	360,000	236	60% of total capital accumulation; evaluators' estimate a 60% contribution from <i>The Team</i> based on sources statement that <i>The</i>

			<i>Team</i> helped her gain confidence and courage more quickly than otherwise
Case study 4			
Annual profit from the egg business	4,380,000		<p>Daily profit: 12,000</p> <p>Annual profit = 12,000 * 365 = 4,380,000</p> <p>Assumption: only the income from the egg business is considered as the cow was already owned by the husband</p>
Total profit due to <i>The Team</i> over one year	2,190,000	1434	50% of total savings; evaluators' estimate a contribution from <i>The Team</i> based on the source's statement that <i>The Team</i> greatly contributed to the pace of change.