

PART 1

FEED SUMMARY	Total Pounds	Cost per Pound	Total
Shelled Corn			
Oats			
Hay			
Hay Silage			
Corn Silage			
Complete/Pre-Mixed Feed			
Mineral			
Salt			
Top Dress/Additives			
Other			
Other			
TOTAL POUNDS OF FEED		TOTAL FEED COST	\$
÷ number of animals		÷ number of animals	
=TOTAL FEED PER 1 ANIMAL		=TOTAL COST PER 1 ANIMAL	

(Enter in line 8 page 1)

(Enter on line 2 page 1)

PART 2

MISCELLANEOUS COST SUMMARY	Total
Building Rent	\$
Veterinarian	\$
Thank You Ad	\$
Show Supplies (show stick, show sheen, combs)	\$
Entry Fees	\$
Transportation/Trucking	\$
Bedding	\$
Other	\$
Other	\$
TOTAL MISCELLANEOUS COST	\$
÷ number of animals	
=TOTAL COST PER 1 ANIMAL	

(Enter on line 3 page 1)

Project Results

1. Project Animal Auction Sale Price **(If not in auction skip to #2)**

$$\frac{\text{Sale Price per Pound}}{\text{Sale Price per Pound}} \times \frac{\text{Final Weight}}{\text{Final Weight}} = \text{Auction Sale Price } \$ \text{_____ (1)}$$

2. Posted Market Price (posted in the barn by the superintendents)

$$\frac{\text{Market Price per Pound}}{\text{Market Price per Pound}} \times \frac{\text{Final Weight}}{\text{Final Weight}} = \text{Current Market Value } \$ \text{_____ (2)}$$

3.
$$\frac{\text{(1)}}{\text{(1)}} - \frac{\text{(2)}}{\text{(2)}} = \text{Return above/below Current Market Value } \$ \text{_____ (3)}$$

(If not in auction do not complete #3)