

## Inter-Mountain Fair Junior Livestock Independent Exhibitor Packet

Exhibitor Name:					
Age:	Date of Birth:		Grade in School:		
Address:					
City:		State:	Zip:		
Phone Number:		Email:			
Date the project started:	Specie	s:	Year in this Specie:		
Independent Exhibitors n	nust complete these tasks	s by the follow	ing dates to be eligible to sell in the		
Junior Livestock Auction:	<u>.</u>				
<u>Item</u>		<u>Due Date</u>			
Junior Livestock Contract		May 1, 2023 – Steers, July 1, 2023 – Hogs & Lambs			
Picture of Exhibitor with Project Animal		May 1, 2023 - Steers, July 1, 2023 - Hogs & Lambs			
YQCA Certificate and Fair Entry Form		Aug 4, 2023			
Proof of Insurance		Aug 4, 2022			
Proof Of Hands on livestock event		Aug 4, 2023			
Attend Fair Clean up Day		Aug 27, 2023			
Project Record Journal & Budget		Sept 15, 2023			
Project Financial Summary & Buyer's Thank You Letter		Sept 15, 2023			
•	·		void after 90 days of issue.)		
Please refer to the Inte	r-Mountain Fair Exhibitor Han	dbook to read all r	rules and requirements.		
Exhibitor Signature:I			·		
Emergency Contact at Fair time:		Phon	ne #:		

The following tables were created to keep accurate records of your project, a process that the Livestock Auction Committee feels that all Livestock Exhibitors need to participate in. We realize this will be an ongoing process and your final numbers will be calculated after the Fair. Your Financial Summary will need to be turned in with your buyer thank you letters to the Inter-Mountain Fair Office.

## Budget

Cost Of Animal	\$
Feed Cost	\$
Equipment Cost	\$
Miscellaneous Cost	\$
Total Cost	\$

## Record Journal

What you did with your animal project over the course of Ownership. This page may be copied as needed.

<u>Date</u>	<u>Description</u>	<u>Hours</u>	<u>Expenses</u>	Income			
Examples							
3/29/23	Bought Feed for Pig		<b>\$18.00</b>				
<mark>4/29/23</mark>	Bought Feed for Pig Walk Pig, Washed Pig, Cleaned Pen	<mark>4</mark>					

## Financial Summary

Receipts	<u>Expenses</u>					
Price per Pound \$	Cost of Animal \$					
X (times)	Feed Cost \$					
Pounds of Animal	Equipment Cost \$					
Estimated Income \$	Misc. Cost \$					
Market Resale Price \$	Total Expenses \$					
X (times)						
Pounds of Animal						
Market Price of Animal \$						
Estimated Income - Market Price = Buyer's Donation \$						
Profit or Loss from Project (Estimat	ed Income – Total Expenses) \$					