Memb	er's Name: Project Year:		
	4-H Livestock Project Planning Worksheet		
the var	orksheet is designed to encourage communication while helping members and their pare ious aspects and costs associated with a given livestock project— before they purchase a plan and budget increases the potential for member success and in having a positive 4-	the animal.	Developing a
<u>Gene</u>	ral Considerations:		
1.	What species do you want to take?		
2.	What type of project do you plan to take (circle): Market Breeding Pet (If you selected the Market option, do you understand that the final result of this project that will be sold, harvested and converted into food products. If you selected Breeding you will not be able to sell the animal at the Jr. Market Sale?)	-	
3.	Have you read the project requirements for this specific project (circle one)? (If not, contact your leader, 4-H office or go online extension http://extension.uidaho.ed the requirements)	Yes du/madison	No for a copy of
4.	How much time each day are you willing to commit to this project?		
5.	How much money do you want to invest in this project?	\$	
Facili	<u>ties</u>		
1.	Are all your facilities (listed below) adequate, or are improvements needed? (incl. esting Y N Shelter/barn:	\$\$ _\$\$	
2.	Do you have facilities necessary to provide basic health care treatments (circle one)?	Yes	No
3.	Do you have a veterinarian that works with your chosen species (circle one)? (If not, you may want to seek out a veterinarian to help guide you in knowing what hea potential project animals should have received, and to assist in ongoing health care ma		No atments your
4.	What is your plan for disposing of animal waste (manure)/odor control?		

Animals	Α	ni	m	al	S	:
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How many project animals do you plan to raise?
What are potential sources (where to purchase) for your project animal(s)?

3. Animal Purchase/Feed Projections
(Completing the "Thinking Backwards to Get Ahead" worksheet may be helpful in determining purchase and projected final weights for market project animals.)

	Animal 1	Animal 2
A) Projected Purchase Weight (lbs.)		
B) Estimated Purchase Price (total \$)	\$	\$
C) Estimated Final Weight (lbs)		
D) Projected Weight Gain (lbs) (C – A = D)		

Feed Conversion Ratio (avg. lbs. feed needed to produce 1 lb. gain)					
Beef = 6 lbs She					
Swine = 4 lbs Go	ats = 7.5 lbs				
E) Estimated Pounds of Feed	Needed				
(Feed Converstion ratio va	alue X Projected Weight Gain)				
(1) Estimated Cost for Gr	ain	\$	\$		
(from budget)					
(2) Estimated Cost for Ha	у	\$	\$		
(from budget)					
F) Total Estimated Feed Cost	s (E/1 + E/2)	\$	\$		

Marketing

1.	Do you plan to market	any of your pro	oject animals this	year? (Circle one)	Yes No		
	If yes, how (circle)?	Stock Sale	Private Treaty	Classified Add		Other	
	Who are some prospec	tive buyers yo	u might contact?				
2			6	A.:14 A		A.:12.6	
۷.	What is the total project (Estimated final weight			Animal 1 \$		Animal 2 \$	