

# **WALWORTH COUNTY POULTRY PROJECT SUMMARY**

Project Year:	
ojece i eai.	

This form is to be completed for submission during the Walworth County Fair. *Poultry* project members should turn it in at the time and date specified by the Junior Poultry Superintendent. It will be returned after it has been reviewed by the department. <u>4-H members should retain this form after it has been returned, and place it in their 4-H Record Book behind their 4-H Project Report Form for Poultry.</u> *Complete ONE form per exhibitor.* 

Name:	Age:Year(s) in Project:	
Name of Club/Chapter: _		
Date Project Began:	# Project Meetings Attended:	



### Poultry Acquired During This Project Year

Record the number and types of poultry you purchased during this project year. If bird(s) was/were a gift, enter \$0 for the purchase price, or note that some of the birds in a particular row were a gift.

	Number of Birds Acquired this Project Year	Purchase Price
Birds for Breeding		
Birds for Egg Production		
Meat Birds		
		Total Expense \$



#### Equipment Purchased During This Project Year

Make a record of the poultry equipment/supplies you purchased during this project year. Group similar items (e.g. cages, waterers, feeders, etc.) if desired.

Item(s)	Purchase Price
	Total Expense \$



### Health Expenses for This Project Year



Keeping your pens clean and your birds healthy are critical to the success of your poultry operation. Record expenses you had related to the health of your birds in the table below.

Item(s)	Expense
	Total Expense \$

## Feed & Bedding Expenses for This Project Year



Make a record of the poultry feed and bedding you purchased this project year. Group similar items (feed, oyster shells, wood shavings, etc.) together.

Item(s)	Expense
	Total Expense \$

## **Sales Summary**



Make a record of the birds and eggs you sold in the table below.

Income Source	# Sold this Project Year	Income Received
Birds for Breeding		
Birds for Egg Production		
Meat Birds	(Live or Dressed)	
Eggs		
		Total Income \$