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**1992 CROP INPUTS COST SUMMARY
FOR SOUTHERN IDAHO**

by

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1992 Crop Inputs Cost Summary for Southern Idaho

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Background

The objective of this publication is to provide producers, lenders and agri-businesses with information needed to develop or modify cost of production estimates.

The University of Idaho has developed and published cost of production estimates (enterprise budgets) for many of the major crops grown in the state. Crop budgets are revised every other year in odd numbered years. The last revision was done in 1991 and the next one will occur in 1993. Livestock budgets are revised in the even-numbered years. A list of the current crop and livestock enterprise budgets and information on how to order them is found on pages 11 and 12.

Crop budgets are developed on a regional basis, rather than on a state-wide basis, making the information more useful to individual producers. The three regional areas in southern Idaho are: 1) Southwestern Idaho (SWI) with primary emphasis on Canyon and Elmore counties, 2) Southcentral Idaho (SCI) with primary emphasis on Jerome, Twin Falls, Cassia and Minidoka counties, and 3) Southeastern Idaho (SEI) with primary emphasis on Power, Bingham, Bonneville, Madison, Fremont and Jefferson counties.

Procedure

The information contained in this publication was obtained by a confidential telephone survey conducted in July 1992. Sample selection was not on a random basis, nor was the sample stratified according to characteristics of the firms. The objective was to obtain information across each of the geographic regions, as well as from different firms within a region. Firms with several outlets in a given geographic area were only sampled once.

The information provided in this publication is the average cost reported for a given region. If the price of a chemical or fertilizer varied from the average by more than 25 percent, it was removed. This occurred on only three items.

The survey included four different types of businesses or suppliers. These were 1) irrigation districts or canal companies, 2) aerial applicators, 3) agricultural lenders and 4) chemical and fertilizer dealers. The number of companies who provided information by area is shown in Table 1.

If you have any questions or comments regarding the information contained in this publication, contact Paul Patterson at the Idaho Falls R & E Center, 1776 Science Center Drive, Idaho Falls, ID 83402 (529-8376).

Aerial Applicators

A custom rate charge found in many of the crop enterprise budgets is the cost of aerial application of chemicals and fertilizer. The charge varies by the quantity of material applied. Charges for application of liquid material tends to fall into the four size categories shown in Table 2: 3-gallon, 5-gallon, 7-gallon, and 10-gallon. Dry material is charged on a per pound basis.

Most custom applicators have a sliding scale, charging less when a large acreage is involved. They also charge less when fields are large and easily accessible, compared to small, irregular shaped fields. The values in Table 2 reflect these differences. Most custom applicators also have a minimum charge to leave the airport.

Water Assessments

The average water assessment charge per acre for each region is shown in Table 3. Assessments on a per share of water basis were converted to a per acre charge. The water assessments among the group surveyed in Southwestern Idaho ranged from a low of \$18 per acre to a high of \$26. The range in water assessments among the four water organizations in Southcentral Idaho ranged from \$17 to \$35 per acre. Water charges in Southeastern Idaho are considerable lower than the other two areas. The water assessment among the five water organizations survey ranged from \$8.13 to \$14.20 per acre. Four of the five had charges under \$9 per acre.

Interest Rates

Ten years ago asking agricultural lenders what interest rate they charged for short, intermediate and long term debt resulted in a fairly short and straight-forward answer. The answer to this question today, however, is not quite so simple. In addition, lenders now offer variable rate as well as the traditional fixed rate loans.

Most agricultural lenders apply a risk rating to each customer. The more secure the loan, the lower the interest rate the customer pays. Loan volume is also considered. A customer borrowing more money generally receives a more favorable interest rate.

Operating loan interest rates ranged between 7.5 percent and 11.5 percent. The value of 9 percent, shown in Table 4 and useful in revising 1991 crop enterprise budgets, assumes a low credit risk borrower with a moderate to high loan volume.

Interest rates on intermediate loans, money borrowed from three to seven years, varied from 8 to 12 percent. Variable interest was generally .75 to 1.25 percent below fixed interest rates. The value of 10 percent, shown in Table 4 and useful in revising 1991 crop enterprise budgets, assumes a fixed rate loan and a low credit risk borrower.

Other Input Costs

Tables 3 and 4 contain the cost for a variety of different inputs that do not fit one of the input specific categories found in Tables 5 through 8. A number of these items are specific to a particular commodity, such as cutting and treating potato seed. Others, such as fumigation, can apply to a variety of different crops. Labor costs shown in Table 4 were not based on survey information.

The component fertilizer prices shown in Table 3 should help revise enterprise budgets where fertilizer is specified in pounds (units) of element applied, not by total pounds of material. Table 8 contains the price per ton of various source materials.

Herbicide Costs

Table 5 shows the price per pound for dry material or the price per quart for liquid herbicides. The price of liquids was generally based on a 2-1/2 gallon container price. While the list of herbicides is not all encompassing, it covers a wide range of products currently being use to control the more common weed problems on row crops, small grains and other crops for which the University of Idaho has developed budgets. Prices for alternative formulations was obtained when these were commonly applied in the area.

Fungicides, Blight Control and Fumigant Prices

Prices per pound or per quart for material commonly used as a fungicide, to control blight or as a soil fumigant, are found in Table 6. Price for the liquid materials was based on a price for 2-1/2 gallon containers.

Insecticides and Nematicides Prices

Insecticide and nematicide prices for 1992 are shown in Table 7. Prices for dry material are per pound of material and for liquids the price is based on a 2-1/2 gallon container price.

Fertilizer Prices

Table 8 contains the 1992 price information on fertilizers. The prices for the macro nutrients are per ton for the total material. The composition of the various materials is also shown. Prices for micro nutrients (trace elements) are given per pound of element. Some caution is advised on the prices for the trace elements. The price variation was extreme and there may have been subtle but important differences in the source material that we were not aware of.

Enterprise Budgets

A list of the Idaho crop and livestock budgets currently available are found on page 11. These are listed by region, in the case of crop budgets, and by type of livestock, for the livestock budgets. Individual budgets can be ordered, or budgets for an entire region or the state, as shown on page 12. Individual budgets can be obtained at county Extension offices as well.

Table 1. Crop Input Survey Respondents by Area, 1992.

	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>	<u>Total</u>
Aerial Applicators	5	5	5	15
Irrigation Districts or Canal Companies	4	4	5	13
Agricultural Lenders	2	2	4	8
Chemical & Fertilizer Dealers	5	4	6	15

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Table 2. Aerial Applicators Custom Rates, 1992.

<u>Price per acre</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
3-gallon: Standard	\$5.25	\$5.75	\$4.03
Large	4.72	4.72	3.76
5-gallon: Standard	6.35	6.50	4.80
Large	5.34	6.00	4.53
7-gallon: Standard	7.63	5.65	5.75
Large	7.00	5.65	5.50
10-gallon: Standard	7.80	7.66	6.06
Large	6.78	6.91	5.75
Dry Material:			
Minimum per acre	6.00	7.20	3.81
Price per lb	.06	.04	.06
Minimum charge to leave airport	\$180	\$130	\$125

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Table 3. Other Input Costs, Varying By Region.

	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
Water Assessment / acre	\$23.00	\$25.25	\$10.00
Fumigation / acre	\$225	\$200	\$175
Potato Seed / cwt	\$ 7.75	\$ 7.25	\$ 6.00
Potato Seed Cut & Treat Per cwt	\$ 1.50	\$ 1.50	\$ 1.50
Pre-plant Nitrogen*	\$.26	\$.26	\$.25
Post-plant Nitrogen*	\$.30	\$.30	\$.26
Phosphate*	\$.24	\$.25	\$.22
Potassium*	\$.14	\$.13	\$.13
Sulfur*	\$.15	\$.16	\$.14

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

*Fertilizer prices are for pounds of element applied and are based on values found in Table 8. Price per pound will vary depending on source material.

Table 4. Other Input Costs, With Little Variation By Region.

Operating Interest	9.0 %
Intermediate Term Interest	11.0 %
Machinery Labor *	\$9.50 /hr
Irrigation Labor *	\$6.50 /hr
Other Labor *	\$6.50 /hr
Gasoline - bulk delivery	\$1.25/gal
Diesel - bulk delivery	\$.85/gal

* Labor includes a base wage, plus 25 percent for taxes and benefits.
Wage rates not based on survey data.

Table 5. Southern Idaho Herbicide Costs, 1992.

<u>Price per qt. or lb.</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
2,4-DB	\$7.80	\$8.29	\$8.29
2,4-D Amine (4lb)	\$2.72	\$2.73	\$2.58
2,4-D Ester (LV4)	\$3.19	\$3.39	\$3.25
2,4-D Ester (LV6)	\$4.25	\$4.47	\$4.33
Accent	\$32.00		
Assert	\$29.98	\$29.20	
Atrazine 4L	\$3.44	\$3.27	
Atrazine 90 L	\$3.54	\$3.24	
Atrazine 90 DF	\$3.37		
Avenge	\$11.06	\$10.92	
Banvel 4E	\$19.56	\$19.24	\$20.68
Banvel SGF		\$8.89	
Basagran	\$16.76		
Betamix	\$21.30	\$20.83	\$19.50
Bicep	\$8.79		
BladeX 4L	\$6.51		
Bronate (2lb)	\$13.81	\$14.21	\$13.80
Buctril (2lb)	\$13.39	\$14.20	\$13.63
Curtail	\$8.23		\$8.07
Curtail M	\$9.95		
Dacthal	\$5.35	\$4.85	
Diquat	\$19.20	\$17.82	\$19.63
Dual AD	\$17.13	\$16.49	\$17.52
Dual DF			\$2.24
Eptam 10G			\$0.46
Eptam L	\$7.04	\$6.91	\$7.10
Eradicane	\$7.42	\$6.47	
Express		\$21.05	
Far-Go 10G	\$0.88	\$0.82	\$0.83
Far-Go L	\$10.25	10.05	\$8.42
Glean	\$18.87	\$19.19	\$18.74
Goal	\$18.32	\$18.62	
Harmony Extra	\$12.48	\$12.42	\$12.44
Hoelon	\$14.38	\$14.56	\$14.78
Landmaster BW		\$5.19	
Lasso	\$6.71	\$6.75	
MCPA 2lb			\$2.36
MCPA-Amine	\$3.50	\$3.54	\$3.43
MCPA-Ester	\$4.22	\$4.07	\$4.02
Nortron	\$15.80	\$15.84	\$15.00
Poast	\$29.97	\$29.44	
Poast Plus	\$12.08		
Princess			\$3.49
Prowl	\$8.15	\$7.79	\$8.04
Pursuit	\$1.73		

cont.

Table 5. (cont.) Southern Idaho Herbicide Costs, 1992.

<u>Price per qt. or lb.</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
Pyramin DF			\$13.50
Pyramin L		\$19.47	\$19.50
Rattler		\$43.16	
Ro-Neet	\$13.35	\$12.86	\$12.75
Roundup	\$11.85	11.92	\$12.50
Sencor DF (Lexone)	\$25.55	\$24.22	\$25.46
Sencor L (Lexone)	\$33.94	\$30.79	\$32.25
Sinbar	\$10.81		
Sonalan	\$8.62	\$8.42	
Stinger	\$121.42		
Treflan 4 Ec	\$8.82	\$7.37	\$9.13
Treflan MTF		\$8.08	
Velpar	\$14.04	\$14.62	\$13.00
Weedmaster			\$6.91
Weedone 638	\$5.00		

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Table 6.

Southern Idaho Fungicide, Blight Control & Fumigant Cost, 1992

<u>Price per qt. or lb.</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
Seed-Piece Treatment:			
Dithane DF	\$2.75	\$2.37	\$2.61
Dithane F45	\$3.51		\$3.68
Dithane M45	\$2.60		
Maneb 80		\$3.04	
Maneb 8%		\$0.52	
Manzate 200 DF	\$3.10		
Blight Control:			
Bravo 500		\$12.00	
Bravo 720	\$12.78	\$13.06	\$12.90
Champ	\$4.53	\$3.98	\$4.00
Dithane		\$3.68	
Maneb Plus Zinc F4			\$3.45
Rovral	\$40.89	\$39.89	
FUMIGANTS: Price per qt. or lb.			
Telone	\$2.38	\$2.58	\$2.38
VaPam		\$0.76	\$0.75

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Table 7. Southern Idaho Insecticide & Nematicide Costs, 1992.

<u>Price per qt. or lb.</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
Ambush	\$29.12	\$28.73	\$33.50
Asana XL	\$33.41	\$32.04	\$33.68
Capture	\$127.19		
Counter	\$1.86		\$1.62
Cygon 400 (Dimethoate)	\$7.48	\$7.91	
Dimethoate 267	\$5.00		
Dimethoate 400	\$6.50	\$6.88	
Di-Syston L	\$15.21	\$15.55	\$16.25
Di-Syston 10G	\$1.43		\$1.42
Di-Syston 14G	\$39.50		
Di-Syston 15G	\$1.34	\$1.37	
Dyfonate 10G	\$1.28	\$1.29	
Dyfonate 20G	\$2.29		
Dyfonate 4E	\$11.85	\$12.02	\$12.00
Furadan 15G	\$1.68	\$1.69	\$1.77
Furadan 4F	\$15.67		\$14.38
Furadan L	\$16.26	\$16.92	\$16.01
Guthion	\$4.75		
Lorsban 15G	\$1.94		
Lorsban 4E	\$12.02	\$11.84	\$12.25
Malathion (5 lb)	\$4.83		\$4.88
Malathion 4% Powder		\$11.29	
Malathion 5E (5%L)		\$4.96	
Malathion 6%	\$0.56		
Malathion 57	\$4.60	\$5.25	
Malathion 8	\$7.13		
Malathion DMF	\$4.90		
Methyl Parathion	\$5.82		
Mo-Cap G	\$1.31	\$1.19	\$1.20
Mo-Cap L	\$16.02	\$15.76	\$15.20
Monitor 4	\$17.02	\$16.47	\$17.77
Parathion 4EC	\$5.53		
Parathion 8	\$8.38	\$8.68	
Pennacap-M	\$5.48		
Pounce	\$45.04	\$44.17	\$45.50
Reldan	\$2.25		
Sevin Carb.		\$5.63	
Sevin XLR Plus	\$6.14	\$6.22	\$6.35
Supracide	\$10.49		
Temik	\$2.90		
Thimet (Phorate)	\$1.76	\$1.60	\$1.55

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Table 8. Southern Idaho Fertilizer Prices, 1992.

<u>Price per ton</u>	<u>SWI</u>	<u>SCI</u>	<u>SEI</u>
Nitrogen:			
Ammonium Nitrate (34-0-0-0)	\$178.00	\$177.00	\$167.67
Ammonium Sulfate (20-0-0-24)	\$144.25	\$145.25	\$146.17
Urea (46-0-0-0)	\$216.67	\$227.75	\$205.60
Anhydrous Ammonia (82%)	\$320.00	\$275.50	\$281.50
Aqua Ammonia (21%)	\$92.00	\$80.00	
Solution 32 (Urea) ((32-0-0-0)	\$193.14	\$192.25	\$164.60
Thysol (12-0-0-26)	\$207.28	\$198.50	\$161.00
Phosphate:			
16-20-0	\$208.00	\$198.00	\$191.60
11-52-0	\$264.75	\$259.25	\$243.00
Treble Superphosphate (0-45-0)	\$226.20	\$225.00	\$210.00
10-34-0	\$267.83	\$256.00	\$266.00
Potash:			
Muriate of Potash (0-0-60-0)	\$167.25	\$162.67	\$161.83
Sulfate of Potash (0-0-50-17)		\$254.00	\$250.00
Trace: Price per lb.			
Zinc	\$1.05	\$0.91	\$0.91
Manganese	\$.90	\$1.54	\$1.66
Boron	\$3.29	\$3.06	\$3.11
Copper	\$3.79	\$3.40	\$4.17
Iron	\$0.27	\$0.31	\$0.94
Sulfur	\$0.16	\$0.16	\$0.14
Gypsum	\$0.03		0.10

Southwestern Idaho (SWI), Southcentral Idaho (SCI) and Southeastern Idaho (SEI).

Publications

CROPS BUDGETS (1991-92)

NORTHERN IDAHO - DISTRICT I

MS 101-1	Lentils
MS 101-2	Spring Peas
MS 101-3	Winter Rapeseed
MS 101-4	Grass Seed - Irrigated
MS 101-5	Grass Seed Establishment - Irrigated
MS 101-6	Grass Seed - Dryland
MS 101-7	Grass Seed Establishment - Dryland
MS 101-8	Timothy Seed
MS 101-9	Timothy Seed Establishment with Barley
MS 101-10	Spring Barley
MS 101-11	Oats
MS 101-12	Winter Wheat
MS 101-13	Alfalfa Hay
MS 101-14	Alfalfa Establishment with Barley
MS 101-15	Grass Hay
MS 101-16	Grass Hay Establishment with Barley

SOUTHWESTERN IDAHO - DISTRICT II

MS 102-1	Commercial Bean
MS 102-2	Corn Seed
MS 102-3	Corn Silage
MS 102-4	Field Corn
MS 102-5	Onions
MS 102-6	Commercial Potatoes: Non-farm Storage
MS 102-7	Sugarbeets
MS 102-8	Alfalfa Seed
MS 102-9	Spring Barley
MS 102-10	Spring Wheat
MS 102-11	Winter Wheat
MS 102-12	Alfalfa Hay - Production
MS 102-13	Alfalfa Hay - Establishment
MS 102-14	Alfalfa Hay - Establishment with Oats
MS 102-15	Pasture
MS 102-16	Pasture - Establishment

SOUTHCENTRAL IDAHO - DISTRICT III

MS 103-1	Commercial Beans
MS 103-2	Garden Beans
MS 103-3	Corn Silage
MS 103-4	Field Corn
MS 103-5	Sweet Corn
MS 103-6	Peas - Green Processing
MS 103-7	Peas
MS 103-8	Commercial Potatoes: Non-farm Storage
MS 103-9	Sugarbeets
MS 103-10	Alfalfa Seed
MS 103-11	Spring Barley
MS 103-12	Malting Barley
MS 103-13	Hard Red Spring Wheat
MS 103-14	Spring Wheat - Soft White
MS 103-15	Winter Wheat - Soft White
MS 103-16	Alfalfa Hay
MS 103-17	Alfalfa Establishment with Peas
MS 103-18	Alfalfa Establishment following Winter Wheat

Blaine and Camas Counties

MS 103-19	Spring Barley - Irrigated
MS 103-20	Spring Barley - Dryland
MS 103-21	Spring Wheat - Dryland
MS 103-22	Spring Wheat - Irrigated
MS 103-23	Alfalfa Hay
MS 103-24	Alfalfa Establishment - Irrigated
MS 103-25	Alfalfa Hay - Dryland
MS 103-26	Alfalfa Establishment - Dryland

Lemhi, Custer, Butte Counties

MS 103-27	Barley
MS 103-28	Alfalfa Hay
MS 103-29	Alfalfa Establishment with Barley
MS 103-30	Alfalfa Establishment with Oats

SOUTHEASTERN IDAHO - DISTRICT IV

MS 104-1	Commercial Potatoes: Non-farm Storage
MS 104-2	Commercial Potatoes: On-farm Storage
MS 104-3	Chipping Potatoes: On-farm Storage
MS 104-4	Seed Potatoes - G-4
MS 104-5	Sugarbeets
MS 104-6	Dry Pea Seed
MS 104-7	Spring Canola
MS 104-8	Winter Rapeseed
MS 104-9	Spring Feed Barley

MS 104-10	Spring Feed Barley - Dryland
MS 104-11	Malting Barley
MS 104-12	Oats
MS 104-13	Spring Wheat - Hard Red
MS 104-14	Spring Wheat - Soft White
MS 104-15	Winter Wheat - Dryland
MS 104-16	Alfalfa Hay - Production
MS 104-17	Alfalfa Establishment in Grain Stubble

LIVESTOCK BUDGETS (1992)

EBB-D1-92	Dairy Enterprise Annual Cow Budget 18,000-pound Milk Average Holstein Herd
EBB-D2-92	Dairy Enterprise Annual Cow Budget 21,000-pound Milk Average Holstein Herd
EBB-D3-92	Dairy Enterprise Annual Cow Budget 13,500-pound Milk Average Jersey Herd
EBB-DR1-92	Holstein Replacement Enterprise Budget
EBB-DR2-92	Jersey Replacement Enterprise Budget
EBB-CC1-92	Cow-Calf Summer on Private Range Winter Feeding Necessary
EBB-CC2-92	Cow-Calf Private Pasture and Public Range Winter Feeding Necessary
EBB-CC3-92	Cow-Calf Winter on Public Range
EBB-CC4-92	Cow-Calf Summer on Public Range Winter Feeding Necessary
EBB-CC5-92	Cow-Calf Summer on Public Range Winter on Harvested Feeds and Crop Aftermath
EBB-ST1-92	Stocker; Wintered to Go to Grass Bought in Winter, Sold in Fall
EBB-ST2-92	Stocker; Wintered to Go to Feedlot Bought in Fall, Sold in Spring
EBB-ST3-92	Stocker; No Wintering Bought in Spring, Sold in Fall
EBB-FL1-92	Idaho Cattle Feedlot Calf to Slaughter; Concentrate Ration
EBB-FL2-92	Idaho Cattle Feedlot Yearling to Slaughter; Concentrate Ration
EBB-SR1-92	Sheep-Range Ewes on Range, Lambs on Drylot Winter Feeding Necessary
EBB-SR2-92	Sheep-Range Ewes and Lambs on Range Winter Feeding Necessary
EBB-SR3-92	Sheep-Range Ewes and Lambs on Range Ewes Winter on Crop Aftermath
EBB-SR4-92	Sheep Range Ewes and Lambs on Range Wintered on Alfalfa Pasture
EBB-SF1-92	Sheep-Farm Flock Ewes on Pasture, Lambs on Drylot
EBB-SF2-92	Sheep-Farm Flock Ewes and Lambs on Drylot
EBB-SF3-92	Sheep-Farm Flock Ewes and Lambs on Drylot Free Choice Onions Available
EBB-SW1-92	100 Sow Farrow to Finish Total Confinement
EBB-SW2-92	300 Sow Farrow to Finish Semi-Confinement Modified Open Front Finishing Facilities
EBB-SW3-91	50 Sow Farrow to Finish Semi-Confinement Open Front Facilities
EBB-SW4-92	150 Sow Farrow to Finish Semi-Confinement Open Front Facilities

ENTERPRISE BUDGET AND ENTERPRISE BUDGET WORKSHEET ORDER FORM

Below is a list of enterprise budgets and data disks for the enterprise budget worksheet available through the University of Idaho Department of Agricultural Economics and Rural Sociology.

To order: Check the appropriate box or boxes next to the items desired and mail this order form and your check to:

Bob Smathers
Department of Agricultural Economics & Rural Sociology
University of Idaho
Moscow, ID 83844

Make check payable to: Bursar, University of Idaho. *Idaho residents add 5% for sales tax.

- ☐ District I Crop Budgets - Northern Idaho: 16 budgets.....\$8.10
- ☐ District II Crop Budgets - Southwestern Idaho: 16 budgets.....\$8.10
- ☐ District III Crop Budgets - Southcentral Idaho: 30 budgets.....\$13.90
- ☐ District IV Crop Budgets - Southeastern Idaho: 17 budgets\$8.45
(Each District 1-IV Crop Budgets is sent in a report cover with fasteners)
- ☐ State Livestock Budgets: 26 budgets *(Includes 3-ring binder)*.....\$17.15
- ☐ Enterprise Budget Worksheet Computer Program.....\$20.00
- Data Disk: \$5.00 each Indicated size of disks: 5-1/4" or 3-1/2"
- ☐ a. District I Crops + Livestock
- ☐ b. District II Crops + Livestock
- ☐ c. District III Crops + Livestock
- ☐ d. District IV Crops + Livestock
- ☐ Crop and Livestock Enterprise Budget Notebook\$46.00
(Includes 3-ring binder)
- ☐ Crop and Livestock Enterprise Budget Notebook + Enterprise
 Budget Worksheet Program and Data Disk.....\$71.00

If individual budgets are desired instead, please indicate below, the appropriate budget numbers from the back of this order form. Individual budgets except swine are priced at 40 cents each. Swine budgets are 75 cents each.

MS _____	MS _____	MS _____	MS _____	MS _____	MS _____	MS _____
MS _____	MS _____	MS _____	MS _____	MS _____	MS _____	MS _____
MS _____	MS _____	MS _____	MS _____	MS _____	MS _____	MS _____
MS _____	MS _____	MS _____	MS _____	MS _____	MS _____	MS _____

Name: _____ Institution: _____

Mailing Address: _____ Phone Number: _____
