

JOHN BERRY Penn State Extension **Marketing Agent**

Agricultural marketing activities account for more than 17 percent of the nation's gross national product.

Seventy cents of every consumer food dollar goes to cover marketing expenses.

Being involved in marketing helps producers decide what to produce and when. Clearly, performing some marketing chores is a possible source of increased revenue.

According to academics, there are nine functions of marketing: buying, selling, storage, transportation, processing, grades and standards, financing, risk taking and marketing information.

One aspect of marketing that generates many questions is the function of selling.

"What should I be pricing my melons at?" is heard on many visits to local farm markets.

Of the nine functions of marketing, only selling generates cash. The prices must be a part of your overall marketing plan.

Cost of production is the basis of calculating price. However, pricing must be flexible enough to meet the competition and adjustable to changing situations. As an integral part of the mark-

eting plan, price must be set to meet the sales and financial goals of the enterprise.

Having a clear idea of your

marketing objectives and the target market for your products makes selection of a "proper price" casicr.

Cost Plus Method

Price mark-ups are an area of great confusion.

Mark-up should be given as a percent of the selling price. Net profit is greatly affected by calculating your mark-up incorrectly. Cost plus mark-up equals sell-

ing price.

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Here's an example. Let's say my marketing plan calls for a gross profit goal of 20 percent. Let's say a watermelon costs me \$1.

The proper selling price is \$1.25, not \$1.20.

The cost of \$1 plus mark-up of 25 cents equals a selling price of \$1.25. This represents a 20-percent gross margin on the selling price.

A common incorrect method of calculating margin would be to take the cost at \$1, add 20 percent,

and get a selling price of \$1.20. The trouble with this incorrect method is when the accounting is

done, I have received a 16-percent margin, not the 20 percent called

for in my planning. This "cost plus" method does not take into consideration the competition.

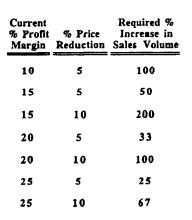
Remember, pricing at the level of the competition reflects the costs and perceptions at other farm markets, not yours. Your price is a result of your costs and the perception of your products by your customers.

Point Is Profit

We are trying to maximize total profits, not the profit per unit. Are you willing to take a lower

price if you could sell more units?

The following table gives you a picture of this game. The first row states that if your margin is 10 percent and you reduce your price 5 percent, it will take an increased sales volume of 100 percent to meet your planned revenue goals



An effective pricing strategy depends on four factors.

1. You must know your cost fo each product.

2. Possible sales response to price change is vital.

3. What are the costs and price of the competition?

4. What are the probable responses from the competition to what you do?

Proper pricing is essential to long-run business success. Pricing is as much a marketing concern as an accounting one.

Good pricing is a measure of management effectiveness.

Good pricing allows a retail farm market to more easily reach their marketing and financial

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