



made. Some contracts allow the producer to decide the day of delivery—but specify that the contracting firm must be notified first. Other contracts stipulate that the contracting firm determines the delivery day during the time established.

A few of the contracts do not require delivery of the entire contract at one time. Instead, deliveries can be made in smaller lots during the delivery period. However, most contracts require that the entire delivery be made at one time.

### **Delivery shortfall**

A producer not delivering sufficient hogs to fill the contract will have to pay a penalty for the pounds not delivered if prices rise after the contract is made. However, if prices decline after the contract is made, the producer may receive some payment for the shortfall. The size of the penalty or the additional payment is dependent on the specific contract and the price changes that occur.

### **Delivery excess**

Delivering more hogs than the contract requires means the producer will be paid current cash market prices for any excess pounds. The excess delivery will not earn the contract price but will receive current cash market prices.

### **Canceling the contract**

Contracting firms are very reluctant to allow cancellation of the contract, and it can be costly to the producer. If cancellation is allowed, the producer has to pay any losses the contracting firm incurred in the futures market.

### **Basis**

Be sure you understand what carcass merit standard is used to establish the basis offered. The CME Lean Hog Futures are based on 51 to 52 percent lean carcasses. Does the contract use this standard or the packer's existing carcass merit buying program? The lean standard used will have an impact on the lean premium you receive.

The cattle feeder, hog producer, cow-calf producer, or hog feeder who is considering forward pricing has two methods available. The producer may either sign a forward contract with a buyer or marketing agency or hedge on the futures market. The producer has to select the technique that best fits the livestock operation and personal preference.

### **Forward contracting vs. hedging**

#### **Advantages of forward contracting**

- Specific contract price
- No margin deposit
- Negotiate with local firm
- Local delivery
- Potential premium for exceeding specifications
- Greater variation in contract sizes
- No knowledge of futures trading required

#### **Disadvantages of forward contracting**

- Difficult to cancel contract
- Each firm has different contract
- Discount from futures price may be too large
- Contracts are not always available
- Most contracts reduce cash market flexibility
- Delivery required
- Delivery period can be restrictive

#### **Advantages of hedging**

- Easy to cancel
- Higher returns if basis narrows
- Withdraw market gains early
- Two methods of meeting contract (delivery or offset)
- Contracts standardized
- Contracts constantly available
- Maintains cash market flexibility

#### **Disadvantages of hedging**

- Requires knowledge of futures trading
- Knowledge of basis patterns necessary
- Lower returns if basis widens
- Margin deposit required
- Added funds for margin deposit may be required
- Only two contract sizes
- May encourage speculating in futures