# Getting Started with FBS Presented by Sarah Dixon

## Preparing to Get Started

- How does your operation flow now?
- Do you want to continue in this manner or make changes?
- What accounts do you need to start your chart of accounts/ledger accounts?
- Get a handle on your account balances
- Know your current inventory levels

Accounting/TA+

## Cost/Profit Centers

- Any part of your operation that you want to be able to track profit and loss to
  - Type "S"- Service Centers (can be allocated to other Centers).
  - Type "N"-Consolidating Centers (serves as an intermediary allocation step between service and production Centers), Crop Audit and/or Smart Feeder Required
  - Type "C"-Crop production Centers. (Crop Audit required)
  - Type "B"-Breeding production Centers. (Smart Breeder required)
  - Type "F"-Feeding production Centers.(Smart Feeder required)
  - Type "G"- Group Feeding production Centers. (Smart Feeder

## **Divisions**

- These allow for accounting when there is shared ownership of cost/profit center within a company
  - Landlord division
  - Partnerships
  - Any kind of shared ownership situation

## Ledger Accounts

- Accounts to which you want to report income, expense, liabilities, assets and equity
- If you have additional modules, these determine integration ability
- Bank Account = ledger account
- Very detailed or very basic
  - Sales vs. Corn sales, bean sales

## Vendors

- Anyone you pay or receive money to or from
- If using A/P & A/R this is where you flag vendors for use in these modules
- fein and ssn#'s for tax purposes
- Addresses, due dates, discount rates

## General Setup

- Where you setup auto check numbering
- Where you assign Accounts Payable and Accounts Receivable accounts

# **TA+ Entry & Reporting**

- Entry
  - Input> General> Accounting tab
  - Checks, deposits, journal entries
- Reports
  - Reports> General> Accounting tab
  - Check register/reconciliation, ledger account detail, income statements, balance sheet, schedule F, 1099's

# **Crop Audit**

# Crop Audit Setup

- Fields and center/field assignments
  - Fields can be each individual field you farm or more general such as smith corn and be total acres
  - Assign fields to centers for ease of entry, Corn 2012 center would have smith corn field, Jones corn field, back 40 assigned to it
- Inputs
  - Seeds, fertilizers, chemicals, fuels
- Storage locations
  - On farm and elevators

# Crop Entry & Reports

#### Entry

- Input> general> crop tab
- Can put in harvest, planting, applications, buy/sell/move crops and inputs without affecting accounting records

#### Reports

- Report> general> crop tab
- Crop & Field history, input inventory, crop inventory, landlord reports

## **Smart Feeder**

# Smart Feeder Setup

- Locations & Groups
  - Setup all feeding locations you want to track
  - If using groups setup current/open groups
- Inputs
  - Ingredient & Rations
  - Medications
- Rate of Gain Table

# Smart Feeder Entry & Reports

#### Entry

- Input> general> feeding
- Can put in buy/sell of inputs and animals without affecting accounting, movements, medications, feedings, deaths, move feed

#### Reports

- Report> general> feeding
- Open & closed group reports, ticket/ration reports, feed and drug inventories, cost analysis, input history, detailed inventory

## **Smart Breeder**

# Smart Breeder Setup

- General info
  - 1000 day calendar or regular,
  - Dates farrow to wean, date format for input and reports
  - Do you group feed sows, when do you want pig death reported
- Locations

# Smart Breeder Entry & Reports

#### Entry

- Input> general> breeding
- Can put in weaning, movement, deaths, aborts, culls, add/delete animals, preg check, re tag

#### Reports

- Report> general> breeding
- Sow history, litter history, weaning, farrowing, death/cull reports, worksheets, sow cards

## Misc. Need to Know

- Saving Data
- Help File
- Preferences
- Checking for Updates
- To Do List