

# Capitalizing the Incubator Farm







### Tractors, Tools, and Toys

How to get the Incubator Site ready to "incubate" new farmers? Funding? What to buy? How to prioritize purchases or what to subcontract and/or do yourself.

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### Incubator Infrastructure

- Shared sites *need*:
  - Acreage to support/expand
  - Parking
  - Water access (irrigation)
  - Potable Water / Wash up
  - Equipment & Supplies Storage
  - Bathrooms
- Shared site *wish list*:
  - Electricity (required depending on irrigation)
  - Greenhouse (heat/fuel)
  - Cooling/Cold Storage
  - Meeting Space
  - Fencing
  - Barns
  - Vehicles...and more equipment....



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## DIY vs. Hired Contractors

- Decisions:
  - DIY
  - Hire Locals
  - Farmers Responsible
  - Combo?
- Pros/Cons
- Costs





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# **Funding Incubator Farms**

- Staffing (>\$48K + benefits)
  - Farm Management (10-20 hrs/week)
  - TA Coordinator (10-20 hrs / week)
  - Volunteer Days (6-12 / year; groups)
  - Interns (1-2 / season)
- Annual Farm Mgmt Costs: (> \$19K)
  - Bad News....hardest \$ to find
- Fee for Service / Income (\$4,000 in 2012)
- USDA Cost Share Programs
  - NRCS: EQIP, AMA
  - Habitat Restoration Programs
- Foundation Support capital equipment
- Incorporate "Training Supplies" in budgets





# 2012 New Entry Fees and Services

- Land Rental: \$665 / acre
  - <u>Includes</u>: spring/fall land prep, fall cover crop, pH / field scale nutrient balance, access to irrigation & electricity, sanitary facilities, limited storage, fall cover crop seed, greenhouse access\*
- Equipment Fee: \$150 / season
  - Includes: BCS rototiller + attachments (does not include fuel, oil changes and misuse repairs), hand tools, seeder, sprayer, flame weeder, wheel barrows
- Pesticide Fee: \$55 / season
  - Includes: OMRI-approved pesticides as determined by TA
- Cooler Fee: \$25 / season (1 shelf space)
- Custom Tractor Work: \$ 45-65 / hour (raised beds, plastic mulch, custom rototilling, etc.)
- Technical Assistance Fee: \$25/hr or 1 hr weekly pkg \$300/season