Sustainable Farming Association

1990 25 2015
YEARS
YO - FARMER NETWORK

New Farm Reality CheckTM

John Mesko, SFA Executive Director



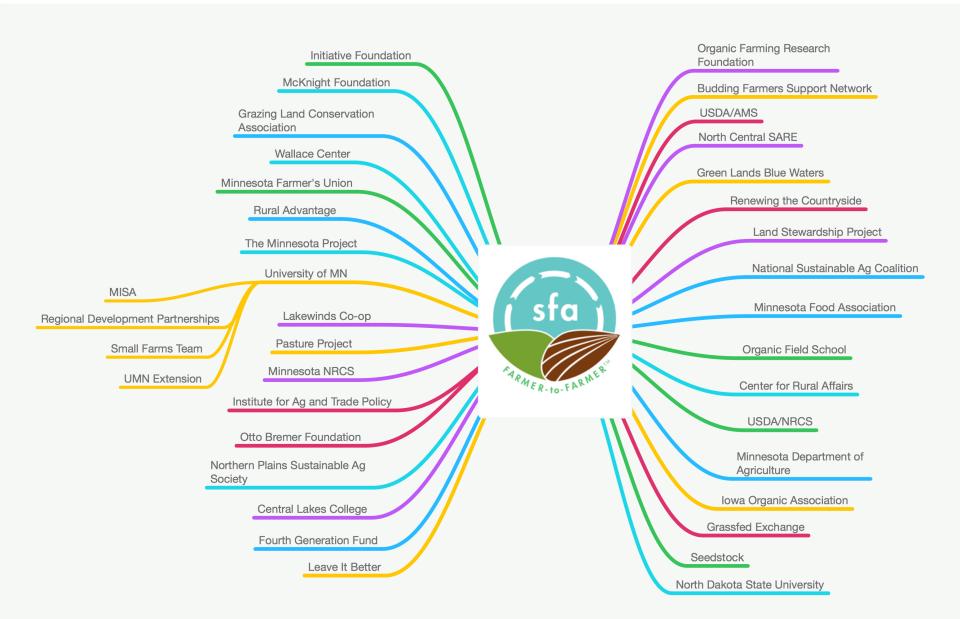


YEARS
YEARS
YO-FARMER

Mission

» The Sustainable Farming Association supports the development and enhancement of sustainable farming systems through farmer-to-farmer networking, innovation, demonstration, and education. THEP TO-FARMER NETW

SFA Connections

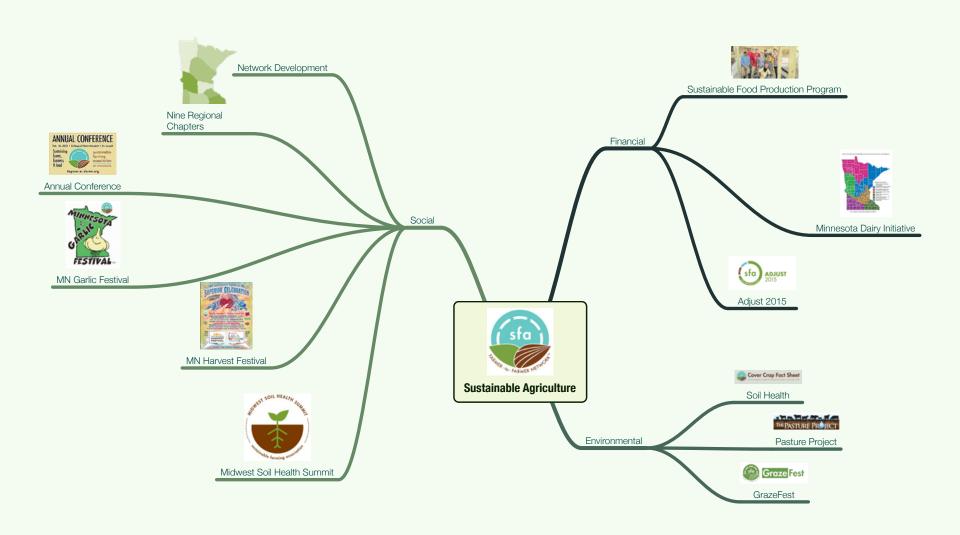


Sustainability

- » Financial: Sustainable Agriculture is only sustainable if farmers can make an adequate living.
- » Environmental: Leaving the land in as good or better condition over the long term.
- » Social: Stronger communities, stronger relationships and families.

5

SFA Work



- » NCR-SARE Funded Project
- » Surveyed ~200 farmers
- » Interviewed ~40 farmers and farm families.
- » Determine the range and causes of farm difficulties, especially new businesses.
- » Develop add-on curriculum to support beginning farmer education.

- » 71 % of respondents intended their farm business to provide a full-time income
- » 54 % make less than 25 % of their net income from the farm, and 33 % make less than 10 % of their net income from farming
- » About 69 % of respondents are not satisfied with their farming income

» 62 % of respondents are not able to pay salary or wages to themselves / family members on the farm.





- » 75 % of respondents have changed goals since they started farming.
- » 3/4 original business plan did not predict farming experience, while 18 percent rated plan as "not accurate at PAIFP TO-FARMER NET



» "The reality of how hard it is to take on all that (we planned/dreamed) and to build our business from the ground up has been a shock. I admire people who have gone before us and set up great farm businesses, especially the people who have done so without a partner. There are just so many hurdles to get over when starting a farm business."

- » Farming is stressful.
- » Success is difficult.
- » These factors contribute to overall health and wellness issues.
- » Which in turn, affects sustainability.



» Identify the key components of a curriculum which can improve farm success.





» Acquire basic understanding of soil literacy to develop reasonable expectations for land acquisition, production and mitigation of production issues.





- Identify progress benchmarks
 consistent with realistic expectations.
 Build them into the business plan.
- » Identify benchmarks associated with exiting the business. (find examples from other industries, and businesses.)



- » List the basis for each assumption in your business plan.
- » Understand basic employee management.

YEARS
YEARS
YO-FARMER



» Ability, awareness, impetus to actually build a network of experts, friends, colleagues, consultants, professionals who are your "team" Including an "honest skeptic."



» Identify community building opportunities.

» Identify life patterns (relationship and behavior) contrary to farming or business success.

- » Identify community building opportunities.
- » Be able to develop alternative plans(3) in addition to primary plan.





- » Discuss expectations and understanding regarding farming with children.
- » Establish farming roles with family members. Managing family differs from employees.



Red Lights on the Dashboard



Identify Progress Benchmarks

- » Red lights on the dashboard of your car.
- » When do you "check engine?"
- » When do you "STOP engine?"
- » What are the indicators of a need for some maintenance?





Types of Benchmarks

- » Financial
- » Community
- » Environmental
- » Quality of Life
- » Timeline YEARS

 YEARS

 YO FARMER NETWO



Financial Benchmarks Current Ratio

Calculated by: Current Assets

Current Liabilities (short term)

Calculate monthly

Acceptable Range: 1.5 - 3.5+

<1.5

1.5 - 2.5

2.5 - 3.5 +





Financial Benchmarks Operating Profit Margin

Calculated by: NFI + Int. - Fam. Exp. - Taxes

Total Revenue

Calculate Annually

Acceptable Range: 8 - 32%+

<8.0%

8.0 - 20.0%

20.0 - 32%+





Financial Benchmarks Revenue per Full Time Labor

Calculated by: Total Revenue

Person - years of labor

Calculate Annually

Acceptable Range: \$125,000 - 275,000+

70-FARME

<\$125,000

\$125-200,000

\$200,000+



Community Benchmarks # Customers

May want to set a minimum purchase amount. (# customers spending >\$xxx.xx)

Calculate Annually

Acceptable Range: (varies) 50-200





Community Benchmarks # Newsletter subscribers

Calculate continually

How many newsletter subscribers per paying customer?

Acceptable Range: (varies) 500-1000





Quality of Life Benchmarks # Days off the Farm

Calculate Annually or Monthly

Acceptable Range: (varies) 10 - 20



Quality of Life Benchmarks # Days off the Farm

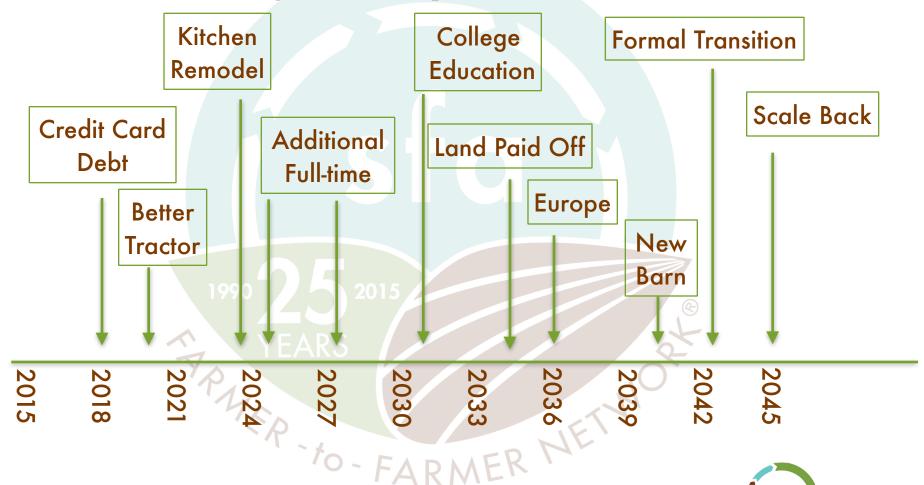
Calculate Annually or Monthly

Acceptable Range: (varies) 10 - 20

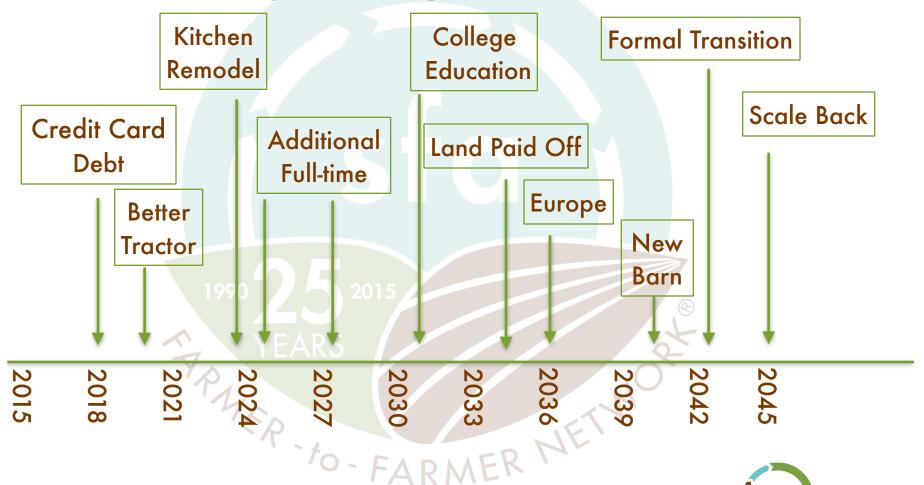




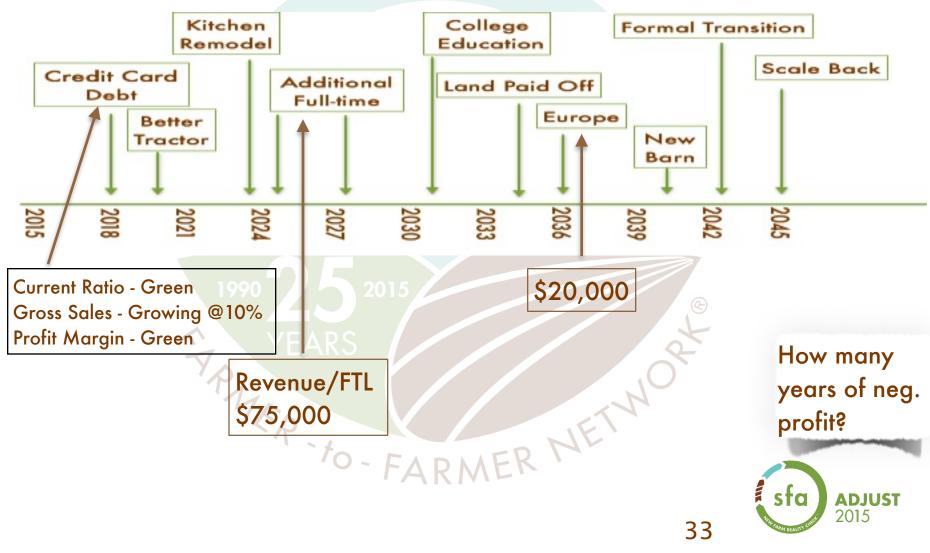
Timeline Benchmarks Tracking Family/Business Goals



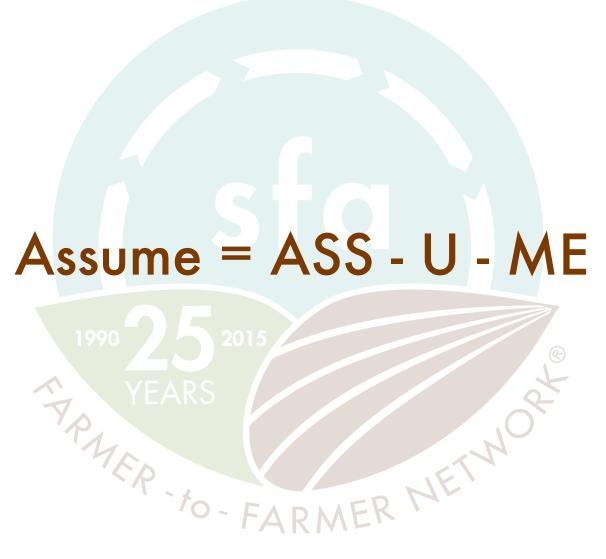
Timeline Benchmarks Tracking Family/Business Goals



Timeline Benchmarks Tracking Family/Business Goals



Assumptions





Good Assumptions

60 feet, 6 inches in 0.4 sec.

Batter must start swinging when ball is 25 feet away.

Difference between average and HOF baseball player =



Bad Assumptions

- » Overestimating ability, knowledge, capacity, commitment
- » Underestimating costs, difficulties obstacles
- » Status quo
- » Weather THEP TO-FARMER NETWO
- » Yields
- » Health



Building Teams / Networking

Success = Community

777 Medical Care Continuing Education Trusted Critic Neighbors Outreach School Veterinarian Banker Community Activity Farmer Family Church Child Care Nursery Trusted Advisor - (non farm) Markets Other Businesses Customers Old Friends Insurance



Building Networks

- » Relationships
- » Rural Revitalization
- » New Farmers bring something to the community.
- » Become a networker, change-agent.



Thank You!

John Mesko, SFA
YEAR 763-260-0209

john@sfa-mn.org