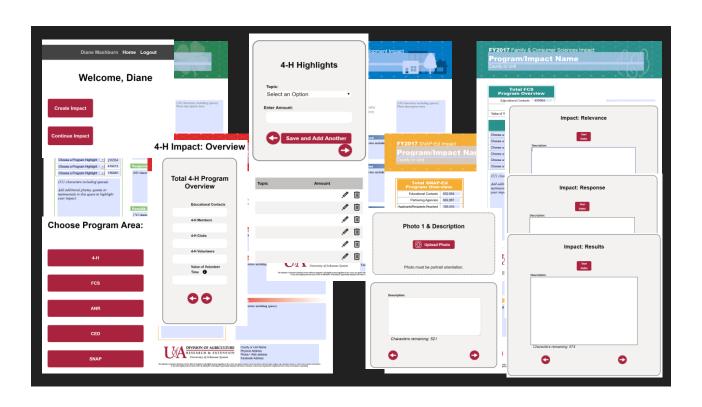
# Writing County Impacts: Telling Our Extension Story

Diane Mashburn



### **Key Points to Remember**

- OImpact represent the entire county's effort, not just one individual
- OEach county must submit <u>at least</u> one impact per program area
- ODue October 5th into AIMS

# Why Impacts?



- OAccountable for resources
  - OFinancial
  - **O**Time
  - **O**Support



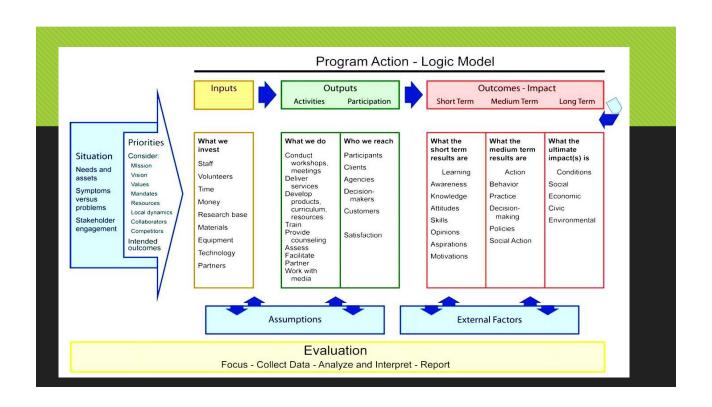
OAccountability demonstrates our stewardship

# Why Impacts?

- OInternal accountability
  - OEvaluation of programs
  - OEnsures high quality, effective, and timely programs

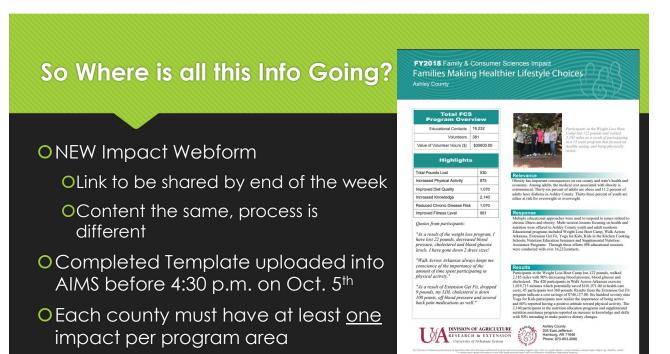
### **Who Cares?**

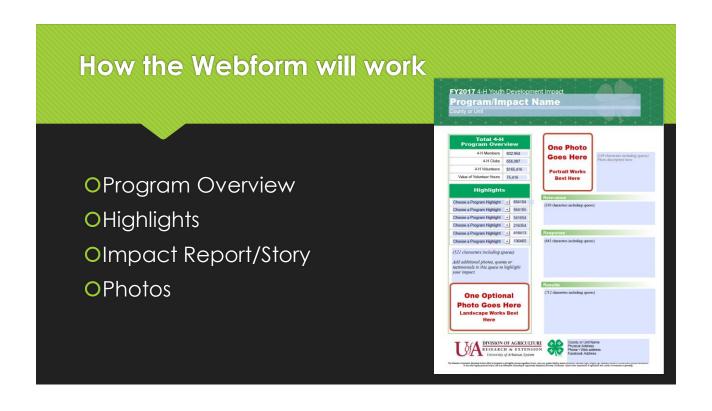
- **O**Extension- Us!
- OStakeholders
  - OProgram Participants and volunteers
  - OProgram Supporters
  - **O**Program Funders



### Why?

- OJustifies continued efforts
- OShows responsibility with resources
- OAssists in expansion and development efforts
- OGarners support for program





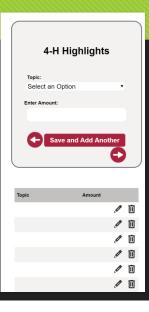
### How the Webform will work





- Total educational contacts for ENTIRE county program
- O How many volunteers assisted your program?
- How much is their time worth?Number of Hours X \$25.43

### How the Webform will work



- O Indicators of Program Success
- O Should come from AIMS data
- O Strongest highlights
- O Have ability to enter in your own highlight
- O Must include 6 highlights

# Impact Report/Story Basics

Now what goes here??

### Impact Report/Story Basics

- OThree Basic Parts
  - ORelevance- What need is present?
  - OResponse- What did Extension do in response?
  - OResults- What change occurred? So What?
- O Content of each may change with the situation

### Relevance

- OAKA- Issue/Need/Problem Statement
- OWhy does our program matter?
- OWhat are we trying to address?
- Olf possible, what is the situation in YOUR County?



### Relevance

- Outline evidence of need
  - OHealth Stats
  - OCurrent issues facing clients
- OFigures strong, but not always required



### Relevance

- O Data Sources
  - OU.S. Census
  - O Ag Census
  - ODepartment of Health
  - OSchool District data





### Relevance- FCS/CED Example

In rural areas of Desha County, many families and individuals are facing difficult economics times. Layoffs and business restructuring continue within the county. When, and if, citizens find new jobs, they are often for lower wages and benefits. Many forced off benefits are struggling to make ends meet with minimum wage jobs with no benefits. Citizens are increasingly responsible for financing their own retirements, but few have basic knowledge or skills.

# Relevance- CED Example

A county struggling to overcome 20 years of limited economic development, change, or improvements for itself. Faced with vacant store fronts, declining population, and a stagnant economy, community leaders are searching for ways to re-invent Cleveland County and make it the talk of south-central Arkansas.

### Relevance- FCS Example

Arkansas ranks 49th in the nation for overall health. Rural Arkansans have fewer opportunities to engage in health-promoting programs... The Extension Wellness Ambassador Program (EWAP) fills this gap by providing a lay health leadership development program... EWAP [will] increase access [to health programs] in rural communities by training volunteers around locally relevant health-related issues.

#### Outputs Response **Activities Participation** What we do Who we reach OWhat did we do in response to Conduct **Participants** relevance/situation? workshops, Clients meetings Deliver Agencies OWhat did we put on to address services Decision-Develop makers products, issues? curriculum, Customers resources ODid you train volunteers to deliver Train Provide Satisfaction the program? counseling Assess

Facilitate Partner Work with media

Response		Outputs	
	Activities	Participation	
	What we do	Who we reach	
Only section to put thing likes:	Conduct workshops,	Participants Clients	
ONumber of programs conducted	meetings Deliver services	Agencies	
ONumber of attendees	Develop products,	Decision- makers	
OMaterials created	curriculum, resources Train	Customers	
OVolunteers trained	Provide counseling Assess Facilitate Partner	Satisfaction	
Output numbers	Work with media		

Output numbers

### Response

#### Outputs

Activities

**Participation** 

### **O**Examples:

- ONumber of farmers enrolled in production risk management course
- ONumber of 4-H members enrolled in STEM projects
- ONumber of trials conducted
- ONumber of volunteers trained
- OCurriculum developed

#### What we do

Conduct
workshops,
meetings
Deliver
services
Develop
products,
curriculum,
resources
Train
Provide
counseling

Assess Facilitate

Partner Work with

media

Participants
Clients

Who we reach

Agencies
Decisionmakers
Customers

Satisfaction

### Response- ANR Example

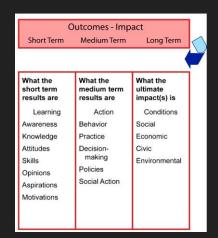
Madison County Extension planned and implemented a year long multi-faceted educational program to address the issues local producers face. There was a multi session pasture management field day, forage testing and feeding seminar, Beef IQ short-course, two herbicide application field days, a nutrient management course and other educational events where area producers and other respective clientele were able to gain knowledge making their operations more sustainable in the ever changing agriculture environment. The goal of these educational efforts were to help clientele increase efficiency.

## Response- 4-H Example

Hands-on learning is the essence of 4-H. With that in mind, six monthly engineering activities featuring the Junk Drawer Robotics Curriculum, six monthly science technology activities and six monthly computer coding activities featuring the Hour of Code and other hands-on curriculum were conducted with 107 students in the 5th and 6th grade at Gurdon and 144 students in the 6th grade at Arkadelphia. Students worked in teams during the engineering and science technology activities and individually during coding exercises.

### Results- Key Piece!

- O Answering the "So What?"
- O What changes occurred because of your program?
- O Move from outputs to outcomes and impacts
  - OTry to move as far to the right as you can ->



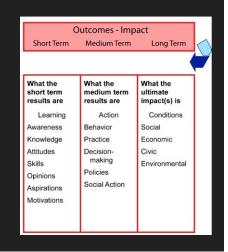
## Results- Key Piece!

- O Anyone can hand out things, talk to a group, etc.
- O What is setting your program apart?
- O What is the overall impact your program has on that situation you outlined?



### Results- Key Piece!

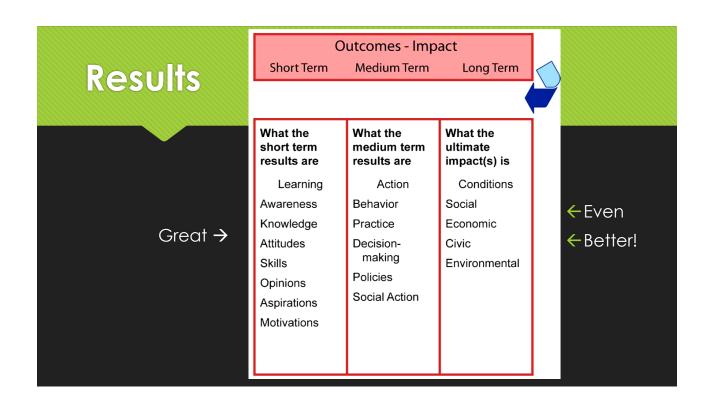
- O Include dollar figures, if appropriate
  - Only use in connection with actions
  - OAdoption saved producers \$X per acre
  - OParticipation in Extension Wellness classes saves the county \$X in healthcare costs
- Contact your specialists for those economic impact figures



### Results- Key Piece!

- Show the biggest impacts
  - OBehavior changes are stronger than knowledge gain
- O Remember, no participant numbers, sessions, etc. these belong in the response section





## Results- FCS Example

Participants in the Weight Loss Boot Camp lost 114.5 pounds, walked 2,543 miles with 50% decreasing blood pressure, 25% decreasing blood glucose and cholesterol. The 284 participants in Walk Across Arkansas exercised 485,363 minutes which potentially saved \$41,000 in health care costs; 35 participants lost 187 pounds. Results from the Extension Get Fit program indicated a cost savings of \$629,711. Yoga for Kids with 749 participants reported they were stronger, more flexible, and felt less stressed. The participants in the nutrition education programs reported an increase in knowledge and skills with 70% intending to make positive dietary changes.

Participants in the Weight Loss Boot Camp lost 114.5 pounds, walked 2,543 miles with 50% decreasing blood pressure, 25% decreasing blood glucose and cholesterol. The 284 participants in Walk Across Arkansas exercised 485,363 minutes which potentially saved \$41,000 in health care costs; 35 participants lost 187 pounds. Results from the Extension Get Fit program indicated a cost savings of \$629,711. Yoga for Kids with 749 participants reported they were stronger, more flexible, and felt less stressed. The participants in the nutrition education programs reported an increase in knowledge and skills with 70% intending to make positive dietary changes.

# Results- ANR Example

The first demonstration 45 head received two Corothon ear tags at a cost of approximately \$4.00 a head. Pre-tag horn fly counts were near 150, face flies were at 5, and 13 treated for pinkeye. At 11 weeks the counts have dropped to 20 horn flies, 1-2 face flies, and zero pinkeye treatments. In the second demonstration, 35 head were treated with Co-ral 1% dust bags. (Horn fly counts started at 300-350, face flies 9, with 10 cases of pinkeye.) As of week 11, counts average 45 for horn flies, 3 face flies, and no new cases of pinkeye. The second method cost about \$3.75 a head. Producers recorded near \$24.00 per head pay increase on treated calves vs. non-treated calves.

The first demonstration 45 head received two Corothon ear tags at a cost of approximately \$4.00 a head. Pre-tag horn fly counts were near 150, face flies were at 5, and 13 treated for pinkeye. At 11 weeks the counts have dropped to 20 horn flies, 1-2 face flies, and zero pinkeye treatments. In the second demonstration, 35 head were treated with Co-ral 1% dust bags. (Horn fly counts started at 300-350, face flies 9, with 10 cases of pinkeye.) As of week 11, counts average 45 for horn flies, 3 face flies, and no new cases of pinkeye. The second method cost about \$3.75 a head. Producers recorded near \$24.00 per head pay increase on treated calves vs. non-treated calves.

# **Pictures**

- OSame as a 4-H Recordbook
  - OShow action
  - OSide by side comparisons- ANR demos
  - OAvoid staged photos
  - OAvoid certificate pictures
  - OSupports message/impact







### **Pictures- Good Clear Caption**

A Lawrence County Extension
Wellness Ambassador helps a young
participant in a cooking class with
proper measuring techniques.
Twelve Extension Certified
Babysitters learned how to cook
healthy meals and snacks for the
kids that they care for and their own
families.



### **Pictures- Good Clear Caption**

Local pesticide dealers were invited for a scouting, identification and control field visit on the first soybean field in Arkansas that needed control for Kudzu bugs. Dr. Nick Seiter conducted an infield demonstration to show the how and when to control this new pest to these decision makers.



# Helpful Tips- Audience

- ODifferent audiences value different things
  - OMoney
  - OEducation
  - OHealth 1
  - OEnvironment
- OConvey that in impact statements

### **Helpful Tips**

- OUtilize data already collected
  - OEvaluations
  - OAIMS data (should match your impacts)
- OQuotes, stories, etc. from participants
  - OReader will relate more
- OPictures!

### Common Errors to Avoid

- ONo Impact Reported.
- OImpact of program reported was very small.
- ODollars reported are not focused on the intended outcome of the program.
- O Not showing economic impact when formulas are available or can easily be figured.

### **Common Errors to Avoid**

- OTitle lacks description or creativity.
- ONot proof-reading before submitting.
- OGiving more credit to other organizations and agencies.

### Common Errors to Avoid

- O Writing in first person.
- OUsing acronyms or program names.
- ODrawing an impact from a single activity.

### Where to Find Resources & More Help

- O Everything is on the AIMS Help Page
  - OPDF of this presentation
  - OTip Sheets
- OUtilize Communications as needed



A few last words....