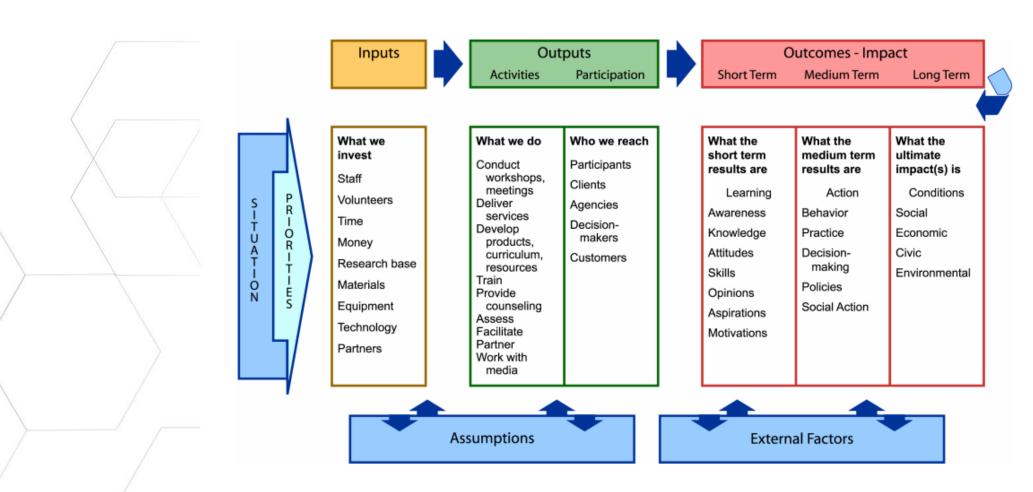


A Logic Model is the Basis for the **Evaluation Plan** and Questions

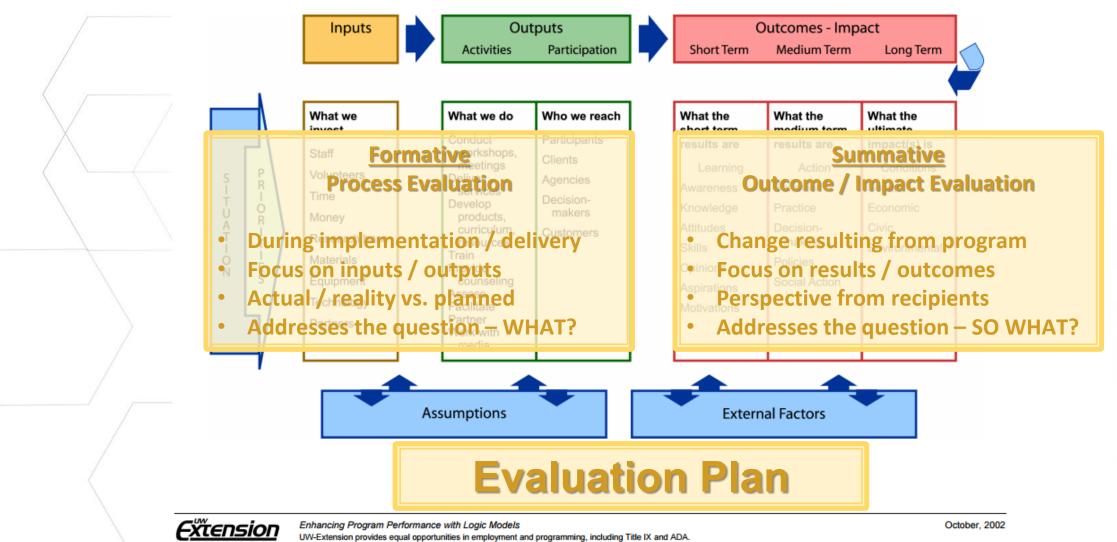


Logic Model





Logic Model





Short-Term:

QUESTIONS

- Pre / Post; Reflective Post / Pre; Post only
- **Quantitative & Qualitative**

Indicate your	r level of knowledge	e of these issue	s:		
X /		BEFORE this workshop		AFTER this workshop	
	2. JJJJJJ	NoneA LittleSomeA lot		NoneA LittleSomeA Lot	
	3. KKKK	NoneA LittleSomeA lot		NoneA LittleSomeA Lot	
As a result o	of this program/ever	it/activity, I learr	ned about:		
	4. AAA	None	A Little	Some	A lot
	5. BBB	None	A Little	Some	A lot
6. Did you le	earn something new	today? _	_ No Not sure _	_ Yes	
	If yes, what d	id you learn? _			

7. As a result of attending today's workshop, what actions do you intend to take in the next three months? (Check all that apply) Other

Follow-upQuantitative & Qualitative

OHESTIONS

	QUESTIONS			
onnection to p	_			
has been six m	onths since event:			
OR	$\overline{}$			
nce you attend	ed program three months	ago:		
OR				
you attended la	ast year's meeting:			
	1. What actions have you take	en? (check all	that apply)	
	111	222	Other	
/	$\overline{}$	-		
	Have you completed:			
	2. RRRRR	No	In process	Yes
	3. SSSSS	No	In process	Yes
	4. Have you received grant fu	nds since atte	endina progra	m?
				111;
	_ NO _ N	Not sureY	59	
	If yes, what	was the amo	unt? ¢	
	ii yoo, wilat		uπ. ψ	

Long-Term QUESTIONS

• Follow-up, Longitudinal, Records

Quantitative & Qualitative

Connection to program:

Those with MG certification
Participants in series or ongoing program

1. Self-monitoring their	actions	
In which years	did you use a cove	er crop?
2015	2016	2017

- 2. What results did you experience from using cover crops?

 __ RRR ___ SSS ___ Other _____
- 3. What challenges did you experience with using cover crops?

 __ MMM ____ NNN ___ Other _____

Other data / records:

__ Indiana acres in cover crops