Lake Champlain Phosphorus Initiative January 31, 2013

Survey Data Results

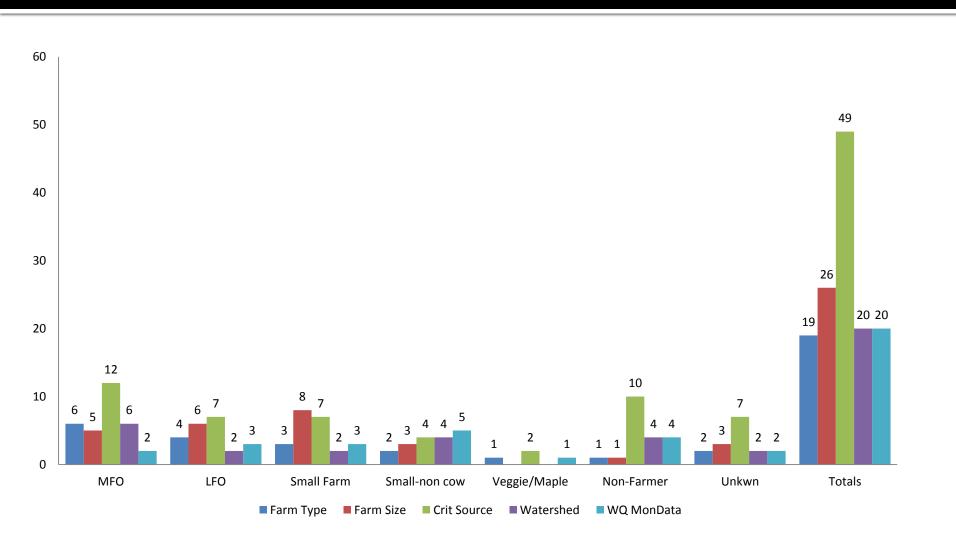
About the Surveys

- 21 MFOs
- 11 LFOs
- 19 SFOs
- 9 Small farm livestock, non-dairy
- 5 Vegetable/maple growers
- 16 Non-farmer
- 15 Unknowns

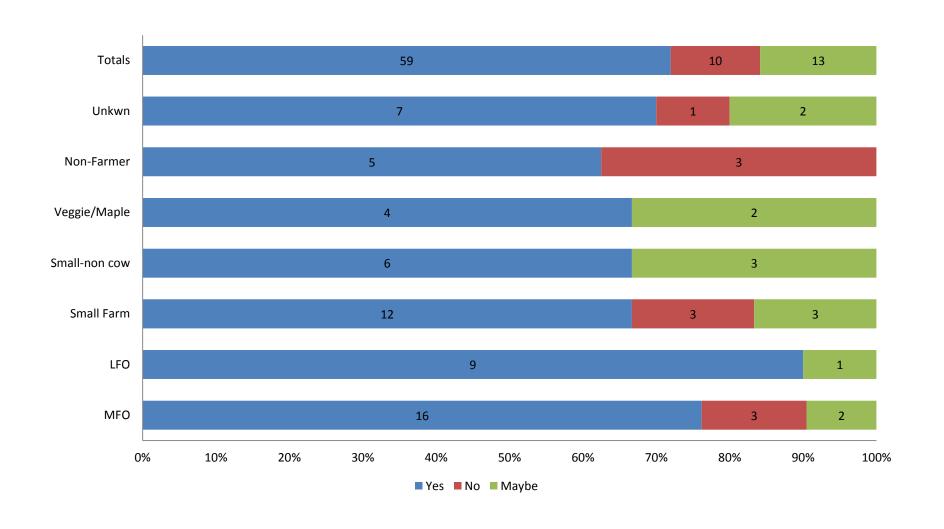
Watersheds Most Often Identified:

- Otter Creek
- Missisquoi
- Lake Champlain

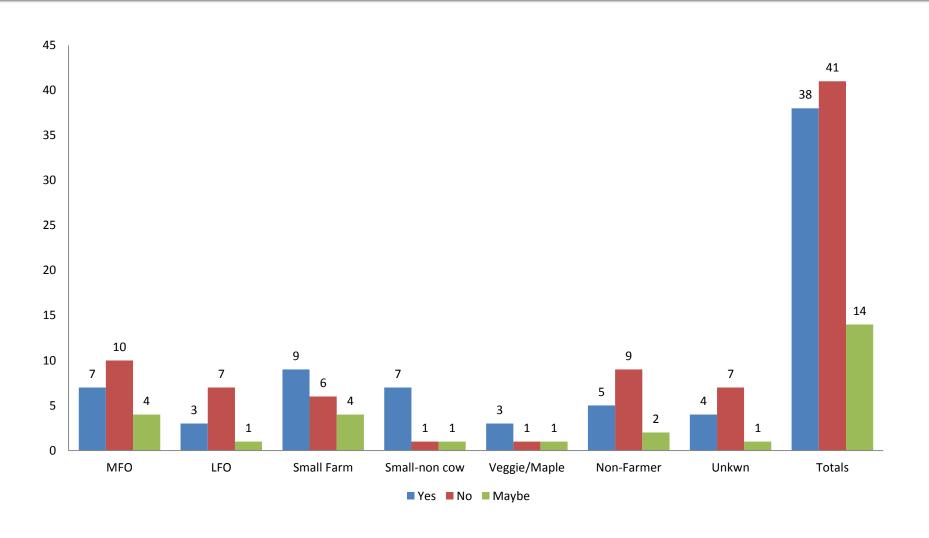
What methods of inspection prioritization do you believe would be the most effective for water quality



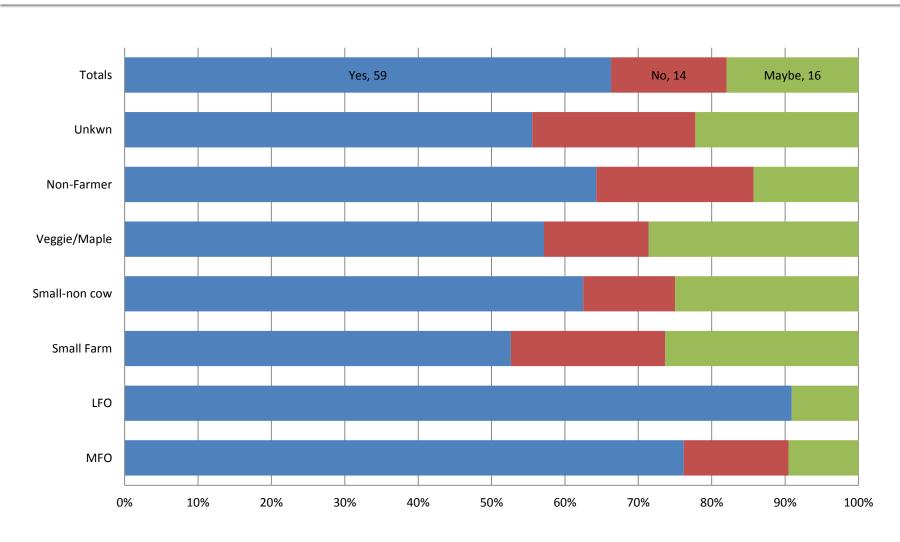
Would you provide annual report to state on farm characteristics?



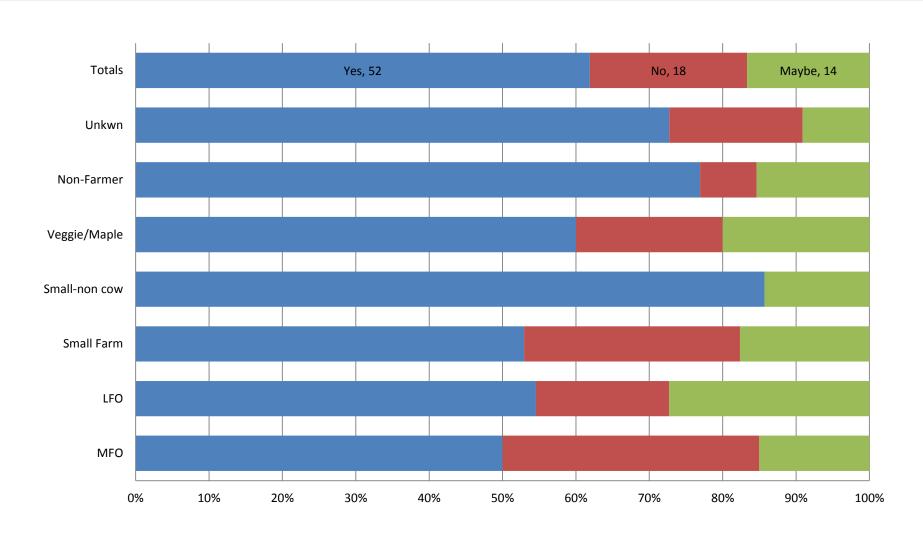
Should there be different standards depending on size/animals per acre?



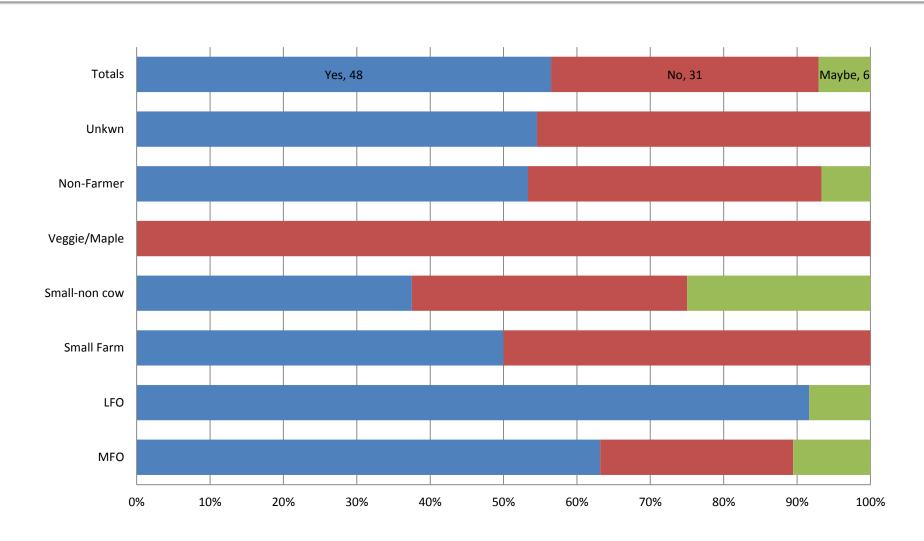
Should farms attend mandatory annual water quality classes?



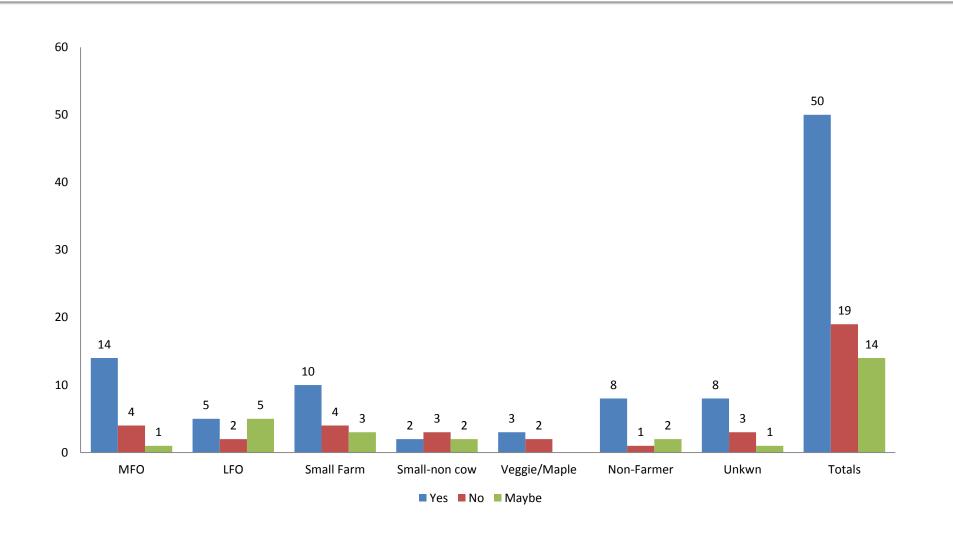
Should there be mandatory manure applicator license or certification?



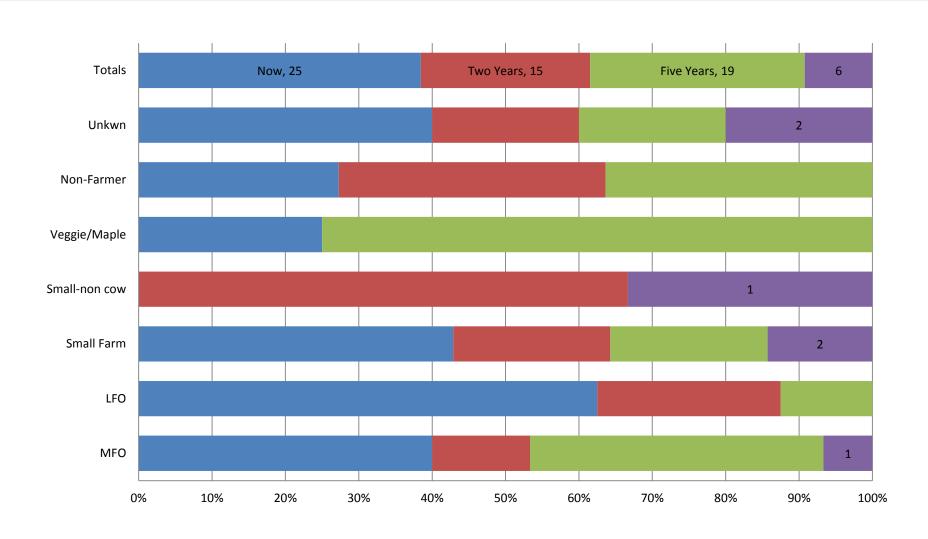
Should farms have same buffer width and erosion standards?



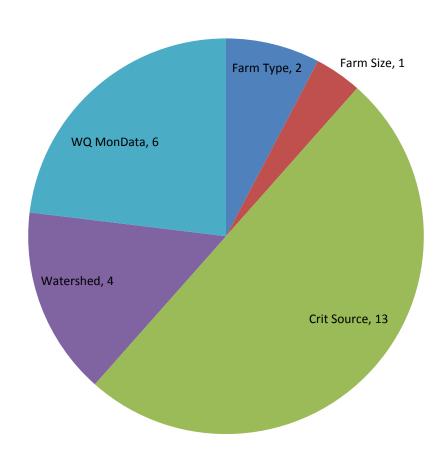
Do you support diminishing cost share rates closer to mandatory livestock exclusion?



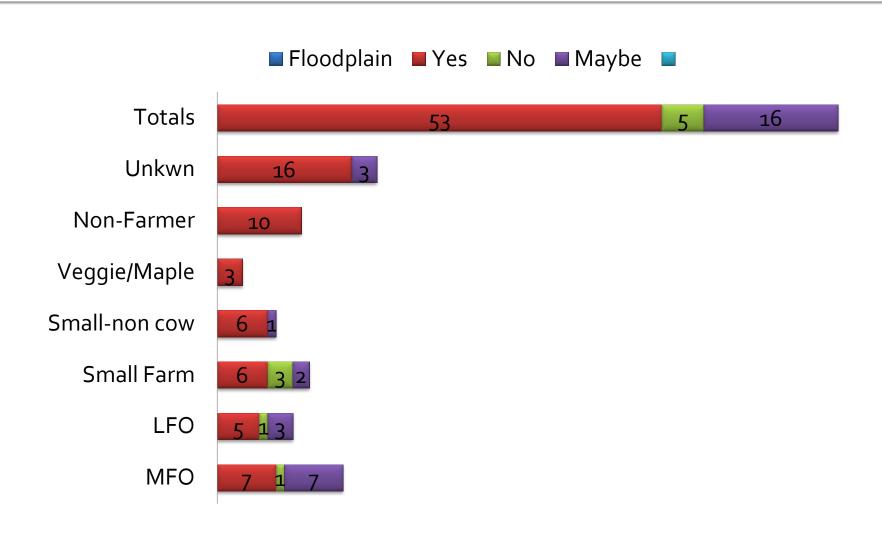
Time frame for mandatory livestock exclusion



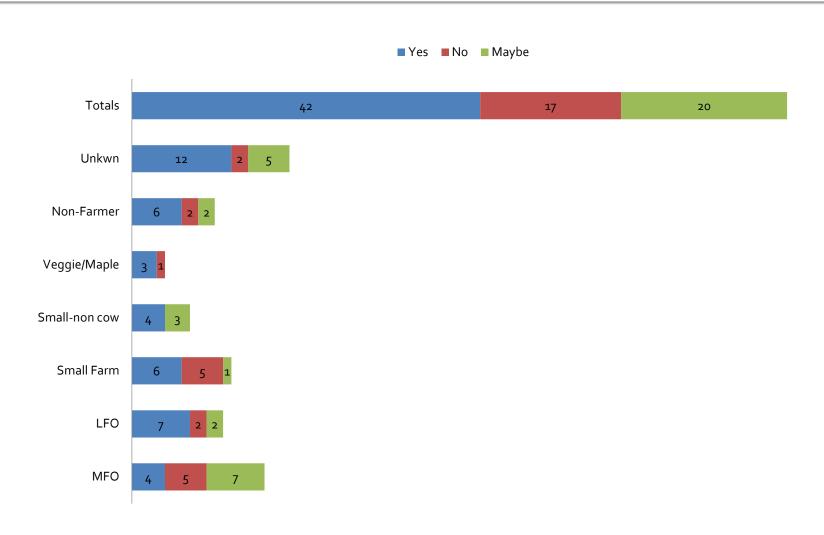
Priority for mandatory exclusion in next year or two



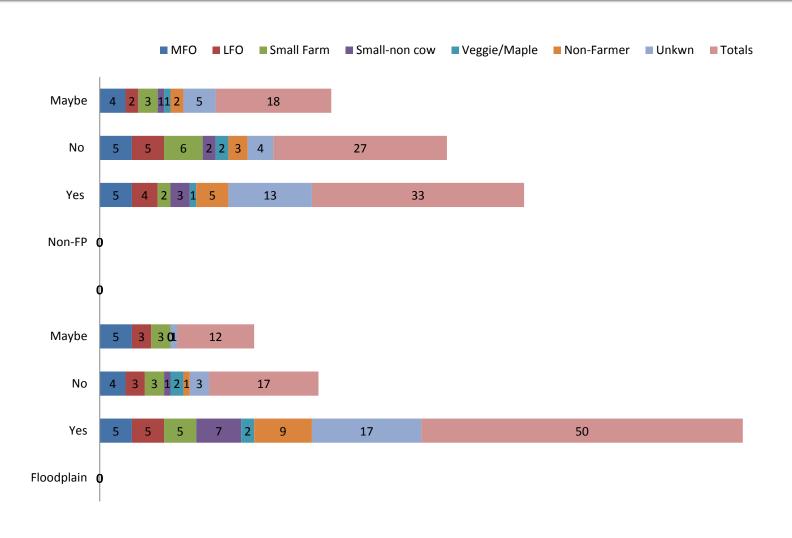
Support for Enhanced Suite of Cropland Management in Flood Plains



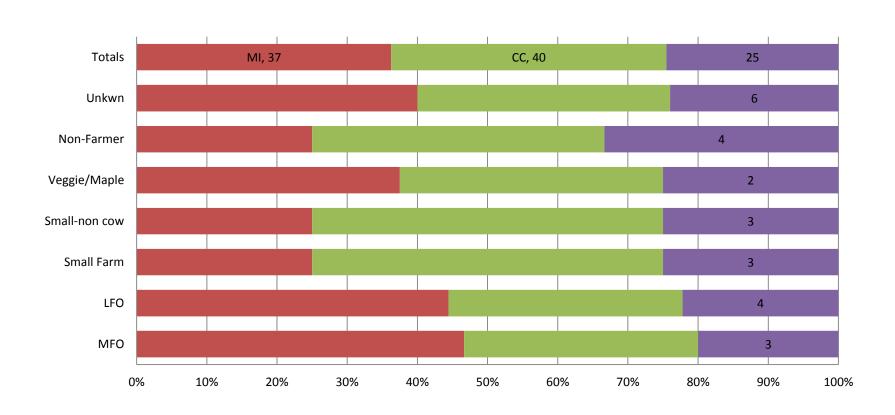
Support for Enhanced Suite of Cropland Management in non-FPs



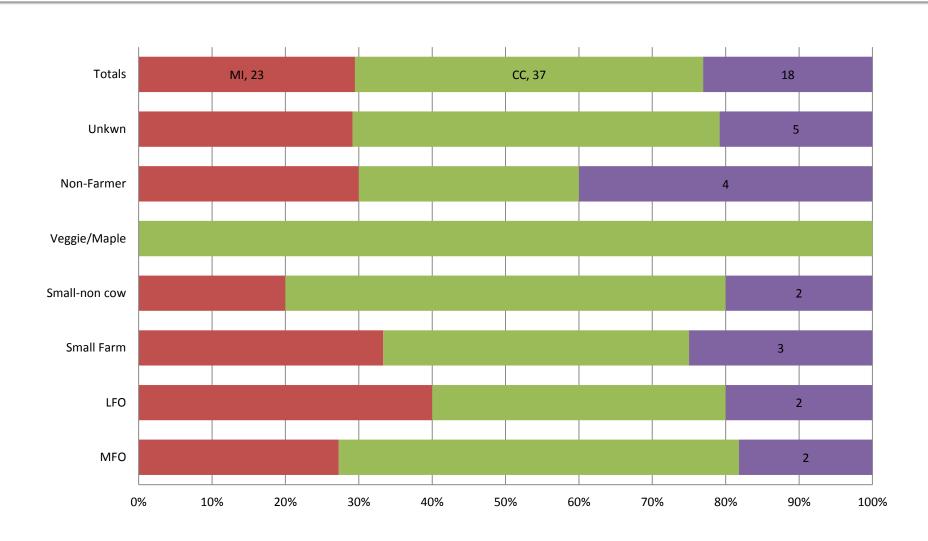
Would you support buffering ditches with 10ft. Perennial Vegetation?



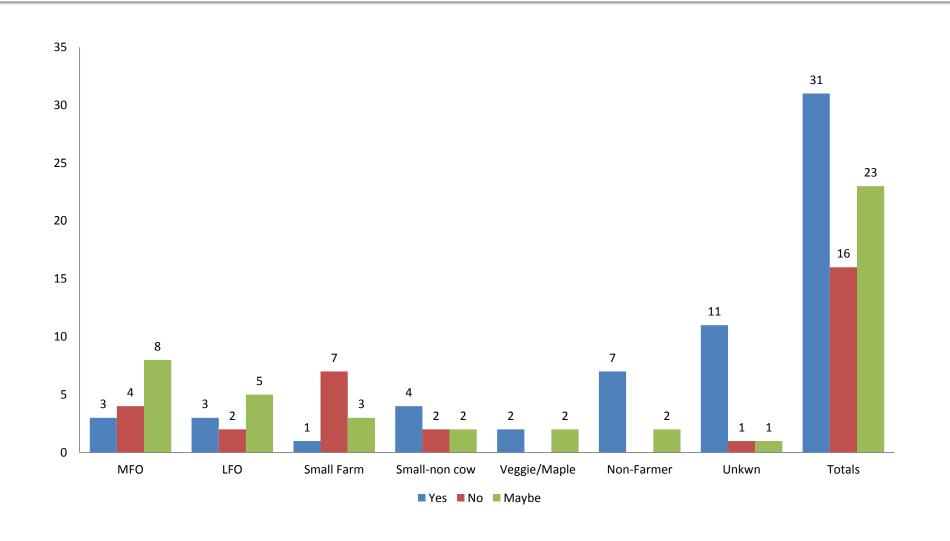
Should any of these practices be required in Floodplain if there is fall manure application



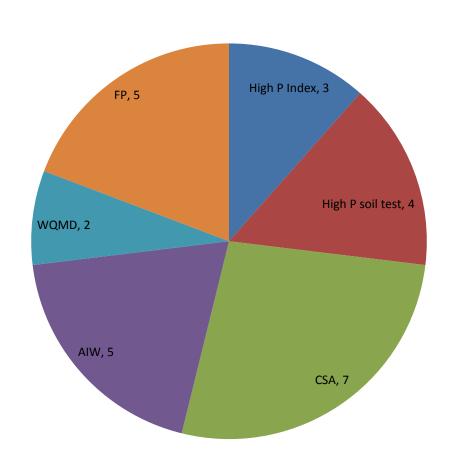
Should practices be required in Non-Floodplain if there is fall manure application?



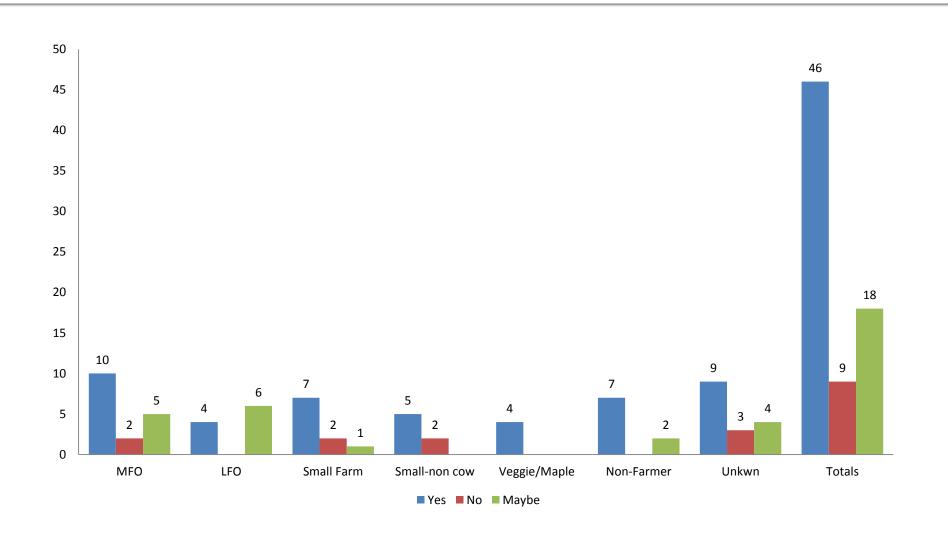
Are you interested in BMPs to address outflows from tile drainage?



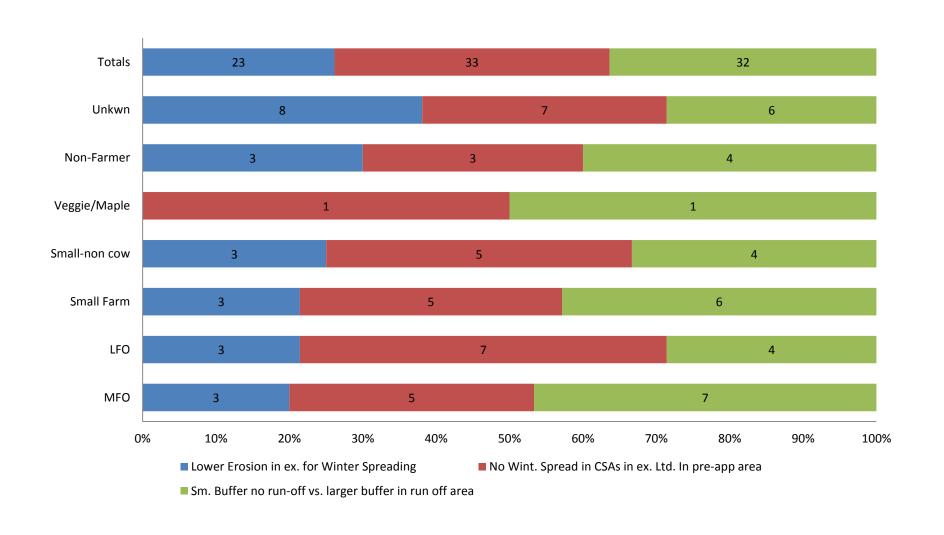
What are most effective ways to prioritize for increased cost share



Would you support increased cost share in prioritized areas & lower Cost share in other areas?



Would you be interested any of the below exchanges that allowed more flexibility?



What non-traditional incentives would encourage implementation?

4. What non traditional incentives would encourage you	to imn	lame	ent additions	al practices above	those already r	aguirad?		
4. What non traditional meentives would encourage you				Small-non cow			<u>Unkwn</u>	<u>Totals</u>
Elevated Cost Share Rates	13	4	. 4	5	4	. 4	4	38
Prioritizaton for funding in ranking above baseline	3	5	2	. 2	. 1	. 2	4	19
Public Recognition for achieving higher standards	5	5	4	. 3	. 1	. 4	. 8	30
Protection from state on future water quality efforts	4	5	3	3 1	. 1	- 3	3 4	21
Forgiveness from EPA Inspections	6	2	2	. 1		3	3 2	16
Ackn. that practice implem. by one gov't entity good for all	6	4	6	5 4	. 2	. 2	: 3	27
Credit for practices already implemented on your farm	6	5	3	3	2	. 1	. 6	26

Notable differences between the two public meeting Survey 1Results

<u>Question 2 (a) NMP Should there be Different Standards?</u>

■ 12/7 No=25 Yes=17

■ 12/19 Yes=18 No=14

Question 2(d) All Farms Same Buffer/Erosion Tolerances

- 12/7 Yes
- 12/19 No

Question 3(b) Livestock Exclusion Time Line

- 12/7 Now and Two Years most popular
- 12/19 5 years and Now most popular

Notable differences between the two public meeting Survey 2 Results

1(b) Support for Buffering Ditches

- 12/7 Yes in FP and Yes in NFP (but all answers were fairly close for NFP)
- 12/19 Yes in FP and No in NFP

1(d) BMPs Tile Drains

- 12/7 Maybe
- 12/19 Yes

3(a) Would you be interested in exchanges that allowed more flexibility?

- 12/7 No Winter spreading in CSAs in e/x for limited in pre-approved areas
- 12/19 Small buffers in no run off in e/x for larger in areas of run off

4(a) What non Traditional Incentives would you want to see?

- 12/7 Elevated costs shares, Public recognition and acknowledgement that practice from one gov't entity good for all
- 12/19Elevated cost share by far most popular followed by credit for practices and public recognition