	Wather Reduction Flogress Tracker - Version Deta
	Introduction
	This beta version of the Nutrient Reduction Progress Tracker survey is made up of six sections: I. Statewide Strategy/Monitoring/Assessment II. Nonpoint Source III. Drinking Water IV. Point Source V. Additional Comments VI. Survey Feedback Please answer as best you can. Some questions will have answers provided by EPA. Those questions will be flagged. If you have any questions, please contact Mark Patrick McGuire at mpmcguire@acwa-us.org. Thank you for taking the time to test the Nutrient Reduction Progress Tracker!
•	Please provide your state.

Part I: Statewide Strategy/Monitoring/Assessment

2. Is ambient nutrient monitoring available in your state to assess reductions and trends (e.g., baseline, long term, flow)? Select all that apply in your state. Statewide Waters Watershed Key Waterbodies Exported from State Additional information or comments: 3. Is your state assessing trends in nutrient loading using baseline and continued monitoring in the following range of waterbodies? Baseline Established - Yes/No Continued Monitoring - Yes/No Individual Waterbodies Small Watersheds Export from State Other Additional information or comments:		itoring available in your state to assess	reductions and trends (e.g., baseline
Watershed Key Waterbodies Exported from State Additional information or comments: Baseline Established - Yes/No Individual Waterbodies Continued Monitoring - Yes/No Individual Watersheds Export from State Other			reductions and trends (e.g., baseline,
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Small Watersheds Large Watersheds Export from State Other		Baseline Established - Yes/No	Continued Monitoring - Yes/No
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	Large Watersheds Export from State Other	ents:	
	Large Watersheds Export from State Other	ents:	
	Large Watersheds Export from State Other	ents:	

	Yes/No/Not Evaluated
N and/or P	
Algal Blooms	
D.O. Fluctuation	
pH Fluctuation	
Aquatic Life Health	
Macrobiotic Indices	
Algal Indicators	
Other	
dditional information or comments:	
Are paired nutrient and biological monitoring ava	ailable for the following water types in your state?
	Yes/No/Not Applicable
Lake/Reservoir	
Wadable Streams	
Large Rivers	
Estuaries	
Estuaries Marine Waters	
Marine Waters	
Marine Waters Wetlands	

No No dyou chose Yes above, please include a link/reference to your state's strategy here. 7. If your state has a nutrient reduction strategy, does the strategy identify quantitative goals? Yes No Not Applicable Additional Comments: 8. What is the percent of assessed lake/impoundment acres impaired due to nutrient-related causes (e.g., hypoxia, algal blooms, fish kills, etc.) in your state? [EPA will provide this information] 9. What is the percent of assessed stream/river miles impaired due to nutrient-related causes (e.g., hypoxia, algal blooms, fish kills, etc.) in your state? [EPA will provide this information]	6. Does your state ha strategy.	eve a nutrient reduction strategy? If yes, please include a link/reference to your state's
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	9. What is the percen	nt of assessed stream/river miles impaired due to nutrient-related causes (e.g.,

Part II: Nonpoint Source

10. How many acres/linear feet are treated in your state by installed BMPs per 319 Grant Reporting and
Tracking System (GRTS)? [EPA will provide this information]
11. Please provide the estimated pounds of TP and/or TN/TIN load reduced from 319 projects in your state in the last calendar year.
Pounds TN
Pounds TP
12. Does your state (i.e., departments of clean water, environment, natural resources, agriculture, etc.) have a working relationship with your state NRCS office (e.g., data sharing agreement, MOU, etc.)?
Yes
○ No
Please Describe:
13. If you answered Yes on Question 12, has the relationship helped with locating BMPs and quantifying associated nutrient reductions?
Yes
○ No
Not Applicable
Additional Comments:

14. If you answered No on Question 12, do you plan to reach out to NRCS?
Yes
○ No
Not Applicable
Additional Comments:
15. Does your state have nutrient management planning programs relative to fertilizer and manure (either state or local) beyond federal minimum CAFO permit requirements? If yes, please include a link/reference to the program(s).
Yes
○ No
If you chose Yes above, please include a link/reference to the program(s) here.

Part III: Drinking Water	
16. Please provide the number and percent of public water systems in your state and the population they serve that violated the nitrate MCL in 2012, 2013, 2014, and 2015. [EPA will provide this information]	
17. Please provide your state's best estimate of the number and percent of public water systems actively operating to meet the nitrate MCL (e.g., via treatment or blending).	

Part IV: Point Source

	rposes).					
9. Please provide the ad industrial facilities) ammonia for toxicity	in your state w		-			
. How many major wa	astewater treat	ment facilities	(municipal and	industrial) are i	n your state?	

Nutrient Reduction Progress Tracker - Version Beta Part V: Other 21. Please describe any other efforts your state is employing to make progress on reducing nutrient pollution in state waters.

Nutrient Reduction Progress Tracker - Version Beta Part VI: Survey Feedback 22. Thank you for helping test the beta version of the Nutrient Reduction Progress Tracker. Please provide feedback on the survey below.