



# Alaska Drinking Water State Revolving Fund

## Emerging Contaminant Project Scoring Sheet

For a project to be eligible for Emerging Contaminants funding, the primary purpose must be to address emerging contaminants in drinking water. Priority points are given to projects that address perfluoroalkyl and polyfluoroalkyl substances (PFAS) and cyanobacteria toxins.

If EPA has promulgated a National Primary Drinking Water Regulation, with the exception of PFAS, then a project whose primary purpose is to address that contaminant may still be eligible for SRF financing but will not be eligible for financing as an Emerging Contaminant project.

Questions about the eligibility of your project to receive Emerging Contaminant funding may be sent to [dec.srfprogram@alaska.gov](mailto:dec.srfprogram@alaska.gov)

If applicable to your project, complete this form and attach it in Step 14 of the project questionnaire submission process in OASys.

APPLICANT INFORMATION	
Public Water System Name:	
Project Title:	
Name and Title of Questionnaire Preparer:	

PROJECT INFORMATION	
Primary Purpose <i>(Select only one)</i>	
Will the primary purpose of this project be to address emerging contaminants in drinking water?	
<input type="checkbox"/> No	If no, this form is not needed for your project questionnaire.
<input type="checkbox"/> Yes	If yes, explain how this project will address an emerging contaminant issue.

## Drinking Water Emerging Contaminant Project Scoring Sheet

PROJECT INFORMATION			
<b>Finished Water PFAS Concentration</b> <i>(Select only one)</i>			
Will this project address a perfluoroalkyl and polyfluoroalkyl (PFAS) contaminant issue? If yes, indicate the PFAS concentration in finished drinking water. A copy of testing data must be provided to receive points. Select one of the options below if applicable to your project.			
✓	Concentration	Pts	Documentation
<input type="checkbox"/>	Concentration ≥ 70 ppt	20	Lab data required
<input type="checkbox"/>	Concentration 20 - 70 ppt	15	Lab data required
<input type="checkbox"/>	Concentration 4 - 19 ppt	10	Lab data required
<b>Cyanobacterial Toxin Contaminant</b> <i>(Select only one)</i>			
Will this project address a cyanobacteria toxin issue? If yes, select the appropriate option below applicable to the history of your system.			
<input type="checkbox"/>	Source has reported at least 1 harmful algal bloom for 3 consecutive years	15	Required
<input type="checkbox"/>	Source has reported at least 1 harmful algal bloom for 2 consecutive years	10	Required
<input type="checkbox"/>	Source has reported a harmful algal bloom in the last 3 years	5	Required
<b>Households/Connections</b> <i>(Select only one)</i>			
How many households/connections will benefit from this project?			
<input type="checkbox"/>	Project will benefit 100 or more households/service connections	10	Not required
<input type="checkbox"/>	Project will benefit 50 - 99 households/service connections	8	Not required
<input type="checkbox"/>	Project will benefit 1 - 49 households/service connections	6	Not required
<b>Consolidation</b> <i>(Select only one)</i>			
Will this project consolidate an existing system that has emerging contaminant issues with another public water system that can provide clean safe drinking water?			
<input type="checkbox"/>	Yes	10	Not required
<input type="checkbox"/>	No	0	Not required
<b>TOTAL POINTS</b> <i>(sum the points applicable to this project)</i>			