STATE OF MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION





Fiscal Sustainability Plan Agreement to Receive Clean Water State Revolving Fund (CWSRF) Assistance for New FSP or Major Updates to Existing FSP

Appli	cant:	Loan Number(s):
Projec	et Name:	
The A	applicant's current situation is best descri	ribed as checked below:
	requirements. The Applicant agrees to	scal sustainability plan (FSP) that meets the Department's develop and implement a new FSP, for the asset planning with the Department's <i>Requirements and Guidance for a</i> OR
	_	
	Department's requirements. The App their existing FSP, for the asset pl	ompleted fiscal sustainability plan (FSP) that meets the licant agrees to develop and implement major updates* to lanning area described below, in accordance with the lance for a Fiscal Sustainability Plan (FSP).
must Conse	include the CWSRF Fiscal Sustaina	the Department for review and approval. The final plan bility Certification and the CWSRF Water & Energy the Applicant. The deadline for the submittal of the plan is
	For loans without a construction later than the final disbursement of the	n project - Within one year of the loan execution and no e loan funds. OR
	-	project - On or before substantial completion of the last no later than the final disbursement of the loan funds.
	Department, in consultation with the A cant's:	Applicant, has defined the asset planning area to be the
	☐ wastewater treatment facility	☐ pump stations
	☐ sewer system piping	☐ SCADA System /other

Name:	Title:
Signature:	Date:
The Applicant hereby agrees to the require a condition of the Clean Water State Revol	ments defined above and understands that this Agreement is ving Fund loan:
Authorized Official Name:	Title
Signature:	Date:

The asset planning area has been approved by the CWSRF FSP Coordinator:

*A major update to an existing, but partially completed FSP, is defined as adding a section to the FSP that covers one of the four main asset categories of a sewer system. These include 1) the wastewater treatment facility, 2) pump stations, 3) piping, and 4) SCADA / other. For example, if a utility's FSP was complete for the WWTF and pump stations but had no information on piping, creating this section of the FSP would be considered a major update to the FSP.

(A minor update is defined as adding data for the new assets that will be added to the sewer system as part of the construction project(s) so that the asset inventory remains 100% complete.)