

## Appendix XV Reporting Form – Companies using Trusts for Set-aside mechanism - as amended March 2021

Table I.1 Update on Abandonment Funding for Pipeline with Trust						
Regulatory Instrument Holder (entity which holds certificate/order)						
Filed by (company name) if different from regulatory instrument holder						
Pipeline System Name (for each, fill-in separate form)						
For Group 2 companies, associated order numbers or certificates						
Update on Abandonment Funds						
Year open date	Date	Date 01/01/2021		Planned		Actual
Year open balance	millio	ons				
Directed by the CER to set aside	millions					
Collected from Shippers	millions					
Contributed by Pipeline Owners	millions					
Other	millions					
Earnings within Trust	millions					
Taxes paid on earnings within Trust	millions					
Disbursements (and CER orders authorizing the disbursements)	millions					
Year Close Balance	millio	ons				
Year close date	Date	e 12/31/2	021			
Calculate the percentage difference between the planned and actual year close balances. If that difference is more than 10%, explain the difference and provide a plan to resolve the difference.						
Any Other relevant information *A calculation error caused an underreporting of planned earnings in 2017-2020. The 2021 planned amount includes \$0.408 of current year earnings plus a true up of prior years of \$0.804, in order to arrive at correct year-end balance.						
Compliance Confirmation						
The Investment Policy (or Statement of Investment Policy and Practices) filed with the CER still current and in use?				Agree	If not, file new one	
All investment decisions and actions the year complied with this Investment Policy throughout the year?				Agree	If not, file explanation	
Changes in cost estimates, or other components that could prompt material changes in funding plan				No changes	If changes, file explanation	
Pipeline is still in operation				Agree	lf not, explain	
Filed by (Officer of the Pipeline System Certificate holder) Print name of individual						
Signature				1	V	
Dated					be	100

