



Natural Gas STAR Methane Challenge Program Implementation Plan

Partner Name		Date Submitted	
Partner Impl	ementation Manager		
Name:			
Title:			
Address:			
City/State/Zip:			

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Natural Gas STAR Methane Challenge Program Implementation Plan

Partner Methane Challenge Commitments¹

BMP Commitment Option

	Source	Start Date	Achievement Year		
Onshore Production					
	Pneumatic Controllers				
	Fixed Roof, Atmospheric Pressure Hydrocarbon Liquid Storage Tan	ks			
Gathering and Boosting					
	Pneumatic Controllers				
	Fixed Roof, Atmospheric Pressure Hydrocarbon Liquid Storage Tan	ks			
	Reciprocating Compressors - Rod Packing Vent				
	Centrifugal Compressors - Venting				
Natural Gas (NG) Processing					
	Reciprocating Compressors - Rod Packing Vent				
	Centrifugal Compressors - Venting				
NG Transmission & Underground Storage					
	Reciprocating Compressors - Rod Packing Vent				
	Centrifugal Compressors - Venting				
	Transmission Pipeline Blowdowns between Compressor Stations				
	Pneumatic Controllers				
	NG Distribution				
	Mains – Cast Iron and Unprotected Steel (Commitment Rate:)			
	Services – Cast Iron and Unprotected Steel				
	Distribution Pipeline Blowdowns (Commitment Rate:)				
	Excavation Damages				
			1		
Partner Methane Challenge Commitments					
ONE Future Emissions Intensity Commitment Option					
Segr	nent: Intens	ity Target:	Target Year:		
		, 0			

¹ Partners may delete unused rows within the table, and may duplicate rows and add relevant details as needed (e.g., a corporate parent partner that has different commitments for each LDC can duplicate relevant rows to list the commitments for each LDC).

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Additional Information/Context (optional)

Use this space, if desired, to provide other information about Program participation, such as plans for expanding Methane Challenge commitments, how historical actions informed Methane Challenge commitments, or other information on how the Program will be implemented.