

Rule Title/Subject/Docket No.	RIN	Rule and Significance	Legislation	Description of work plan- Projected Completion Dates based on currently available information	Updated Rulemaking Timeline (FR Publication Date)	Current staff Allocation- PHMSA staff assigned to more than one project at a time.	Resource constraints affecting process	Additional Details Affecting Rulemaking Progress	Additional Comments on Rulemaking Status
PIPELINE SAFETY 2011									
OPS: Safety of On-Shore Hazardous Liquid Pipelines PHMSA-2010-0229	2137-AE66	Final Rule - Significant- Other	Pipeline Safety 2011 Sec 5(IM), 8 (leak detection); Sec 29 (seismicity); Sec 14 (bio fuels), Sec 21(c) (offshore gathering) PIPES Act 2016 Sec 14 (safety data sheets) Sec 25 (assessments)	OST Approval- Oct 17, 2016 ; OIRA Approval - 1/10/2017; withdrawn from FR on 1/24/2017	12/01/17	10 staff		ACRONYMS used OPS- Office of Pipeline Safety; Office of Hazardous Materials Safety; FR is Federal Register; OST is Office of the Secretary of Transportation; OIRA is Office of Information and Regulatory Affairs; IFR is Interim Final Rule; ANPRM is Advanced Notice of	
OPS: Safety of Gas Transmission Pipelines PHMSA-2011-0023	2137-AE72	Final Rule	Pipeline Safety 2011 PSA § 5(e) (6 months); § 5(f)(3) - exp IM principal); § 23(a) testing; § 23(a) MAOP-incomplete records; § 29 - seismicity	Pipeline Advisory Committee meetings moving forward.	Undetermined	13 staff	Competing priorities.		
OPS: Pipeline Rupture Detection and Mitigation for Onshore Populated and High Consequence Areas; New and Replace	2137-AF06	Notice of Proposed Rulemaking (NPRM)	Pipeline Safety 2011 PSA Sec 8; Sec 4	Drafting NPRM	09/29/17	9 staff	Other projects using resources;. competing priorities.		
PIPES ACT 2016									
OPS: Underground Gas Storage Facilities PHMSA-2016-0023	2137-AF22	Final Rule	PIPES ACT 2016 Sec 12		1/30/2018	4 staff			Published IFR on 12/19/2016. 81 FR 91860
OPS: Emergency Orders Authority PHMSA-2016-0091	2137-AF26	Final Rule	PIPES Act 2016 Sec 16	Drafting Final Rule	09/29/17	5 staff			Published IFR on 10/14/2016. 81 FR 70980
OHMS: Gasohol (Hazardous Material Identification Number)	2137-AF25	Notice of Proposed Rulemaking (NPRM) Non Significant	PIPES Act 2016 Section 15	Drafting NPRM	10/31/17	8 staff			Published ANPRM 11/21/2016. 81 FR 83190
OPS: Unusually Sensitive Areas			PIPES Act 2016 Sec 19	In Policy Analysis stage		2 staff		Under development	
LNG			PIPES Act 2016 Sec 27	In Policy Analysis stage		5 staff		Under development	
FAST Act 2016									
OHMS: Real Time Train Consist	2137-AF21	ANPRM	FAST Act 2016: Sec.7302	Published ANPRM 1/19/2017 82 FR 6451.	Comment period for ANPRM extended	10 staff	Competing priorities.		Published ANPRM 1/19/2017 82 FR 6451.
OHMS: Oil Spill Planning and Information Sharing for High-Hazard Flammable Trains PHMSA-2014-0105	2137-AF08	Final Rule- Significant	FAST Act 2016: Sec.	PHMSA Approval - 9/17; OST Approval - 10/17; OMB Approval - 12/17; FR Publication - 12/17	12/28/17	8 staff			
OHMS: Revision to Requirements for Hazardous Materials Grants PHMSA-2015-0272	2137-AF19	Final Rule	FAST Act 2016: Sec. 7203 & 7301 (RRR)		9/26/2017	7 staff			Published NPRM on 10/11/2016. 81 FR 70067
ADDITONAL RULEMAKINGS IN PROGRESS									
OPS: Periodic Update of Regulatory References to Standards PHMSA- 2016-0002	2137-AF13	Notice of Proposed Rulemaking-non significant	This Notice of Proposed Rulemaking (NPRM) proposes to amend the Federal pipeline safety regulations to incorporate by reference new, updated or reaffirmed editions of the voluntary consensus standards that are applicable to pipelines subject to the requirements of the Federal pipeline safety regulations.						
Plastic Pipes Rule PHMSA-2014-0098	2137-AE93	Final Rule	PHMSA is proposing to amend the natural and other gas pipeline safety regulations (49 CFR part 192) to address regulatory requirements involving plastic piping systems used in gas services. These proposed amendments are intended to correct errors, address inconsistencies, and respond to petitions for rulemaking.						
**Staff allocations listed in this chart identify the total number of persons assigned to each rulemaking project. However, PHMSA staff are often assigned to multiple rulemaking teams and have additional tasks that prevent them from working full-time on a single rulemaking project. Workplan Projected Completion Dates based on currently available information									