



Number: ECB-2026-14

Date: 09-08-2026

ENGINEERING & CONSTRUCTION BULLETIN

Subject: Revised EDSM VI.2.1.9 – Pipeline Crossings and the Use of Thermoplastic Pipe

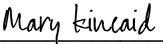
Purpose: To announce to DOTD employees that EDSM IV.2.1.9 has been updated to conform with D.O.T. 49 CFR Parts 192 (pipelines transporting gas) and 195 (pipelines transporting hazardous liquids). Formulas for allowable wall thickness for steel pipeline crossings of hazardous materials were updated to correspond with D.O.T. 49 CFR Part 192 and 195.

Distribution: A digital PDF copy of EDSM VI.2.1.9. is located on the *[Engineering Policies and Guides](#)* page of DOTD’s website under **Vol. IV – Maintenance**.

Implementation: The effective date of the revised EDSM is 6/8/26.

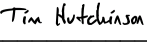
Additional Notes: EDSM VI.2.1.9: [EDSM IV.2.1.9.PDF](#)

Contact: For questions about EDSM’s, contact DOTD’s Publications Unit

DocuSigned by:

 4F28356C081743F...
 Prepared by: Mary Kincaid, P.E, Publications Engineer

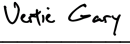
9/8/2026 | 5:20 PM CDT

Date

DocuSigned by:

 649FF2F7BAE04F0...
 Requested by: Tim Hutchinson, P.E, Headquarters Right-of-Way Permit Engineer

9/9/2026 | 6:52 AM CDT

Date

DocuSigned by:

 4D2E186443AC4EF...
 Recommended by: Vertie Gary, P.E., Plan Quality & Publications Engineer Administrator

9/11/2026 | 7:53 AM CDT

Date

DocuSigned by:

 5A924776FA20499...
 Approved: Brian Owens, P.E., Chief Engineer

9/14/2026 | 10:46 AM CDT

Date

* <https://www.dotd.la.gov/about/office-of-project-delivery/engineering/publications-and-downloads/engineering-policies-and-guides/>