

## NOTIFICATION OF PROPOSED IN-LINE INSPECTION

(In Lieu of Hydrostatic Test)

Operator must Email request to PipelineNotification@fire.ca.gov

Operator Name:		
Operator ID:		
OSFM Line ID:		
	If the test includes multiple OSFM lines, a <b>separate</b> notification must be submitted for each individual OSFM Line.	
High Risk:	□Yes	□No
Company Performing Inspection		
(Tool Vendor) Person Requesting (Operator):		
Title:		
Address:		
City:		
State:		
Zip Code:		
Phone:		
Email:		
Anticipated Tool Run Date:		
Most Recent (i.e. Last) Tool Run		
Date and Tool Type:		
Integrity Assessment Frequency: (years):		
Type of Test (choose more than one if applicable):	☐IMP Assessment (Part 195.452)	☐ CAPSA Requirement (Section 51013.5)
	☐ Other (Please Specify)	
ILI Tools (choose more than one	Deformation	Other   Geographic (W/Z)
if applicable):	MFL: □ □ Axial	☐ Geospatial (XYZ) ☐ Spiral
	☐ Transverse	☐ Guided Wave, etc.
	υт: □	•
	☐ Shear Wave	
If Other Blesse Describer	☐ Compression Wave	
If Other, Please Describe:		
MOP of Pipeline (psig):		
Hoop stress (% SMYS) at MOP:		
Length of Pipe Inspected (feet):		
Pipe Specification (Grade, Diameter, Wall thickness):		
Pipeline Year Constructed:		
Is this pipeline susceptible to	□Yes	□No
longitudinal seam failure?		
Launcher Location (Description		
and decimal GPS Coordinates):  Receiver Location (Description		
and decimal GPS Coordinates):		
Comments:		

## Please include a one-page map of the line that will be tested with this proposed ILI.

For Official Use, Only:

tor omain ose, omy.			
OSFM Test ID:	Notification Date:	Notification Received By:	
Waiver Request Received Date:	Waiver Request Granted?	Waiver Approval Letter Sent Date:	
	□Yes □No		

This notification is your waiver request to perform an ILI in lieu of conducting a hydrostatic pressure test as required by OSFM.