

SECTION 1 - End	croaching Party Contact	: Information						
Name/Company Address			Contact Name		Title	Title		
			City	City		Zip Code		
Telephone	Fax Number	Cellular Number	Email Address					
Representative	(contractor/consultant)	Name	Contact Name		Title			
Address			City		State	Zip Code		
Telephone	Fax Number	Cellular Number		Email Address				
	ne (if not applicant) roachment (e.g. city, cou	unty, state road/street o	or legal description of	f property)	Landowner cons Yes	ent to works obtained?		
Section:	Township:	Range:		Coordinates: GPS (Nad 83) Lat (y):	Long (x):			
• .	•			ear or crossing Kinder Morgan faciliti s. The proposed encroachment is as		right-of-way under the		
Description of E	ncroachment and the co	onstruction procedures	to be followed (attac	ch extra pages as required to give ful	l description)			
					Tentative const	ruction date (MM/DD/YY)		
SECTION 2 - Pro	pposed Encroachment T	ype (check all that app	oly)					
 Roadway Improvement / Widening New Paved Roadway / Parking Lot Unpaved Roadway / Gravel Roadway Driveway / Parking Lot / Sidewalk Railway Crossing Grading / Add Fill / Remove Fill Structure (walls, footings, buildings, etc.) 		9. Drainage 10. Utility Lin 11. Foreign P 12. Dredging 13. Heavy Eq	 8. Drainage Channel Improvements 9. Drainage Line (Storm Sewer) 10. Utility Line (Water/Sanitary) 11. Foreign Pipeline 12. Dredging 13. Heavy Equipment Crossing 14. Waterway Crossing 		 15. Fence / Landscape 16. Below Grade Elec. / Comm. 17. Aerial Elect. / Comm. 18. Seismic / Vibration 19. Pile Driving 20. Blasting 21. Other: 			
	quired Information for	Encroachment Review						
Drawing and Inf	formation Types:				DOC = Depth of	Cover		

- 1. Plan drawings. Kinder Morgan pipeline(s) shall be indicated with DOC.
- 2. Plan and profile (cross section) drawings with cover sheet. Kinder Morgan pipeline(s) shall be indicated with DOC.
- 3. Grading Plan Indicate slope, contours, drainage/water flow changes, swales and erosion control.
- 4. Dredging Plan Include the dredge outline showing depth and width of dredge limits. Specify dredge equipment and method.
- 5. Equipment Vehicle Specifications Complete SECTION 5
- 6. Equipment Vibratory Specifications
- 7. Explosive Specifications
- 8. At minimum provide Plan drawings. If encroachment goes below grade provide profile drawing with DOC.
- 9. Complete SECTION 4 for items 9, 10 and 11 of SECTION 2

SECTION 4 - Utility & Foreign Line Crossings					
A. Installation Method (Check all that apply)	Conventional	Bore		HDD	Tunneling
	(open cut method)	(Auger Bore / Jack & Bore)		(Horizontal Directional Drill)	
B. Crossing Type (Check all that apply)	Crossing OVER KM Pipeline	Crossing UNDER KM Pipeline			
C. Does each crossing have an angle close to 90°?		Yes	No		
D. The newest crossings should be installed below e	erance zone.	Yes	No	TBD	
Does the new crossing meet the clearance & cove	er requirements outlined in the	KM Developer	Handbook?		



KINDER	GAN							
SECTION 5 - Vehicle	Crossing Data			•				
Lat, Lon				One Call Ticket #				
Address				DOC Determination	Pothole	Probe	Locator	
Soil Type	Granular Material Sand & Gravel	Saturated Clay Saturated To	Clay op Soil	Pavement Material	No Pavement	Asphalt	Concrete	
	Pipe 1	Pipe 2	Pipe 3	Pipe 4	A straight truck (2 axles)			
Depth of Cove	er ft	ft	f	t ft				
Pavemer Thicknes		in	ir	n in	B tandem drive (3 axles)			

Depth of Cover	ft	ft	ft	ft				- (g)	
Pavement Thickness		in	in	in	В	tandem dr (3 axles	ve)		
OD	in	in	in	in	С	tridem dri (4 axles)			
	Make	Model	Weight	Axle Configuration	D	tanden			
Axle Vehicle 1			lb		Е		n steer & drive		
Axle Vehicle 2			lb			tractor &	semi trailer xles		
Axle Vehicle 3			lb		F	o o	& semi trailer	as. 1	
Axle Vehicle 4			lb		G		axles	/#B	
				Α		В	С	1	A
	Make	Model	Weight	Track Length	-	Track Width	Track Gau	ge	
Track Vehicle 1			lb	ft		in		ft	
Track Vehicle 2			lb	ft		in		ft	*B*
Track Vehicle 3			lb	ft		in		ft	
Track Vehicle 4			lb	ft		in		ft	

SECTION 6 - Signature

Work shall not commence until reviewed by Kinder Morgan. The facilities or equipment must be constructed in accordance with the guidelines provided by Kinder Morgan.

Name (Print)	Date (MM/DD/YY)	Signature

Kinder Morgan operates pipeline facilities nationwide. Send completed requests with required supplemental information to the appropriate regional mailbox where your project will take place:

KMEncroachmentsNorth@kindermorgan.com

Pennsylvania, New York, New Jersey, Rhode Island, Connecticut, New Hampshire and Massachusetts

KMEncroachmentsSouth@kindermorgan.com

Delaware, District of Columbia, Virginia, North Carolina, South Carolina, Georgia, Alabama and Florida

KMEncroachmentsGulf@kindermorgan.com

Oklahoma, Texas, Louisiana and Mississippi

KMEncroachmentsCentral@kindermorgan.com

Montana, North Dakota, South Dakota, Minnesota, Iowa, Nebraska, Kansas, Missouri. Illinois. Indiana and Arkansas

KMEncroachmentsPacific@kindermorgan.com

California, Oregon and Washington

KMEncroachmentsWest@kindermorgan.com

Wyoming, Nevada, Utah, Colorado, Arizona and New Mexico

KMEncroachmentsEast@kindermorgan.com

Tennessee, Kentucky, West Virginia, Ohio and Michigan

Kinder Morgan will review the material submitted and may contact you to discuss the project, if needed. All requests are handled in the order that they are received. The time required to conduct an encroachment review varies depending upon the volume of requests received, the nature of the proposed encroachment and the proximity to Kinder Morgan assets. The approximate timeline for a full review is ten (10) weeks from the date all requested information is received; however, this timeline is subject to change.

SECTION 7 - KM USE ONLY							
Reviewed By		Date Received (MM/DD/YY)	Date Approved (MM/DD/YY)				
Pipeline/lateral name	KM Station/Mile Post #	Encroachment Number	Date Constructed (MM/DD/YY)				