KINDER

SECTION 1 - Encroa	ching Party Contact Ir	formation						
Name/Company			Contact Name			Title		
Address			City			State	Zip Code	
Telephone	Fax Number	Cellular Number	Email Address					
Representative (con	ntractor/consultant) Na	ame	Contact Name			Title		
Address			City			State	Zip Code	
Telephone	phone Fax Number Cellular Number		Email Address					
Landowner Name (if not applicant)					Landowner conser	nt to works obtained?	
Location of Encroad	hment (e.g. city, coun	ty, state road/street or	legal description of	f property)		Yes	No	
Section: Township: Range:			Coordinates: GPS (Nad 83) Lat (y):			Long (x):		
	-			ar or crossing Kinder Morga			ght-of-way under the	
-				s. The proposed encroachme		<u>,</u>		
Description of Encr	bachment and the con	struction procedures to	be followed (attac	h extra pages as required to	o give full descriptio	n)		
						Tentative constru	ction date (MM/DD/YY)	
SECTION 2 - Propos	sed Encroachment Typ	e (check all that apply						
	nprovement / Widenin	-		Channel Improvements		15. Fence / Landscape		
2. New Paved Roadway / Parking Lot			9. Drainage Line (Storm Sewer)			16. Below Grade Elec. / Comm.		
Unpaved Roadway / Gravel Roadway		vay	10. Utility Line (Water/Sanitary)			17. Aerial Elect. / Comm.		
4. Driveway / Parking Lot / Sidewalk			11. Foreign P	ipeline		18. Seismic / Vibration		
5. Railway Crossing			12. Dredging			19. Pile Driving		
6. Grading / Add Fill / Remove Fill			13. Heavy Equipment Crossing			20. Blasting		
7. Structure (walls, footings, buildings, etc.)		s, etc.)	14. Waterway Crossing			21. Other:		
SECTION 3 - Requir	ed Information for En	croachment Review						
Drawing and Inform	nation Types:					DOC = Depth of Co	over	
1. Plan drawin	gs. Kinder Morgan pip	eline(s) shall be indica	ted with DOC.					
				peline(s) shall be indicated	with DOC.			
3. Grading Plar	n - Indicate slope, cont	ours, drainage/water fl	ow changes, swales	s and erosion control.				
4. Dredging Pla	an - Include the dredge	outline showing depth	and width of dred	ge limits. Specify dredge equ	uipment and metho	od.		
5. Equipment	/ehicle Specifications -	Complete SECTION 5						
6. Equipment V	/ibratory Specification	S						
7. Explosive Sp								
		s. If encroachment goe	s below grade provi	ide profile drawing with DO	C.			
		0 and 11 of SECTION 2			-			
	& Foreign Line Crossir							
	nod (Check all that app			Bore (Auger Bore / Jack & Bore)	HDD (Horizontal	Directional Drill)	Tunneling	
B. Crossing Type (C	heck all that apply)		/ER KM Pipeline	Crossing UNDER KM Pipeline				
C. Does each crossi	ng have an angle close	to 90°?		Yes No	0			
D. The newest cross	sings should be installe	d below existing faciliti	ies outside the tole	rance zone. Ye	25	No	TBD	

Does the new crossing meet the clearance & cover requirements outlined in the KM Developer Handbook?

KINDER

Pipeline/lateral name

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	Clay Top Soil	Pavement Material	No Pavement	Asphalt	Concrete	
	Pipe 1	Pipe 2	Pipe 3	Pipe 4	A A straight tr			
Depth of Cover	ft	ft	ft	ft				
Pavement					B (3 axles			
Thickness		in	in	in		rive	3	
OD	in	in	in	in	a (4 avles			
	Make	Model	Weight	Axle Configuration	D tande	m steer & m drive		
Axle Vehicle 1			lb			m steer & n drive		
Axle Vehicle 2			lb			& semi trailer axles	à	
Axle Vehicle 3			lb		F Tractor	& semi trailer		
Axle Vehicle 4			lb			5 axles		
	Make	Model	Weight	A Track Length	B Track Width	C Track Gauge		
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	L		lb	ft	in	ft		
SECTION 6 - Signatur	re					·		
Work shall not com Kinder Morgan.	nmence until reviewe	ed by Kinder Morgan	. The facilities or eq	uipment must be co	nstructed in accorda	ance with the guidelines	s provided by	
Kinder Morgan.								
Name (Print)			Date (MM/DD/YY)		Signature			
	erates pipeline facilit			ts with required sup	-	ion to the appropriate	regional mailbox	
where your project	• •							
KMEncroachmentsNc	orth@kindermorgan.co	ntral@kindermorgan.	<u>com</u>					
•	York, New Jersey, Rh	node Island, Connect	icut, New	Montana, North Dakota, South Dakota, Minnesota, Iowa, Nebraska, Kansas,				
Hampshire and Ma	ssachusetts			Missouri, Illinois, In	idiana and Arkansas			
	uth@kindermorgan.co of Columbia, Virginia, and Florida		ith Carolina,	KMEncroachmentsPacific@kindermorgan.com California, Oregon and Washington				
-	ulf@kindermorgan.com			KMEncroachmentsWest@kindermorgan.com				
Oklahoma, Texas, I	ouisiana and Mississ	sippi		Wyoming, Nevada, Utah, Colorado, Arizona and New Mexico				
	st@kindermorgan.com							
			contact you to dis	cuss the project, if r	needed. All requests	are handled in the ord	ler that they are	
received. The time	e required to condu	ct an encroachmen	t review varies de	pending upon the v	volume of requests	received, the nature	of the proposed	
				te timeline for a fu	ull review is ten (1	0) weeks from the da	te all requested	
	ived; however, this t	timeline is subject to	change.					
SECTION 7 - KM USE Reviewed By	UNLY			Date Received (MM	1/00/22	Date Approved (MM/D		
Nevieweu by								

Encroachment Number

Date Constructed (MM/DD/YY)

KM Station/Mile Post #