Encroachment Permit

FLINT HILLS

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Flint Hills Resources Pine Bend, LLC P.O. Box 64596, St. Paul, Minnesota 55164

ENCROACHMENT PERMIT ("PERMIT")

By: KOCH PIPELINE COMPANY, L.P. (KPL) the Operator of the Wisconsin Pipeline for FLINT HILLS **RESOURCES PINE BEND, LLC** (hereinafter referred to collectively as "PERMITTOR")

Permit Number: PL362811

PERMITTEE County of Dane

PERMITTEE: County of Dane		Permit Date: 07-29-2014
Attention: Mike Rupiper	Address: 1919 Alliant Energy Center Way, Dan	e County , Madison , WI
Phone: 608-575-1479	Email: rupiper.michael@countyofdane.com	Fax:

LEGAL DESCRIPTION OF PROPERTY LOCATION:

Township 7 North, Range 10 East, Section 25, Dane County, Madison, WI.

DESCRIPTION OF PERMITTED FACILITY: (hereinafter referred to as the "Permitted Facilities")

Installing a class five parking lot approx. 240'L X 140' over the 8 inch WPL. Adding fill over KPL starting at 0 ft tapering to approximately 8 ft. The parking lot will be used to park at the heaviest a fully loaded semi weighing 110,000 lbs. No lighting poles, or fixtures will be added to the parking lot at this time. If Parking lot lighting will be added in the future, KPL must be notified and an additional permit will need to be issued.

A KPL representative must be on site for all work within 25ft of pipeline.

	Where: Dane County Land Fill, 6702 US Hwy. 12/18, Dane County, Madison, WI.
Tract Number(s): DA-19	One Call Ticket #

Tract Number(s): DA-19

This Permit is granted subject to the Conditions and Special Provisions provided hereafter.

CONDITIONS		
1	The Permit herein granted is subject to the existing easement ownership rights of Permittor.	
2	Permittee will construct, maintain, relocate, and remove the Permitted Facilities at no expense to Permittor.	
3	Permittee covenants and agrees to notify or cause its representative to notify the appropriate state One-Call notification center as required by law, but in no event less than 48 hours prior to the commencement of excavation or other construction work in or near Permittor's easement area ("Easement Area"). In addition, Permittee must notify Permittor at least 48 hours before work commences on or near the Easement Area. No work shall take place without Permittor's staff being given the opportunity to be present at the specified worksite. Further, if Permittor determines that any proposed work may potentially cause an unsafe condition or damage to the Permittor facilities, Permittor shall have the authority to immediately prevent such work from being done by giving notice to Permittee.	
4	Permittee shall supply such plans, surveys, and drawings as Permittor deems necessary.	
5	This Permit shall be revocable by Permittor in the event of Permittee's noncompliance with any requirements, conditions, or specifications of this Permit, upon notice to Permittee and/or the owner of record. Should Permittor revoke this Permit, Permittee shall relocate and/or remove the Permitted Facilities at no expense or risk to Permittor.	
6	Each party shall be responsible for the consequences of its own acts, errors, or omissions and those of its employees, boards, commissions, agencies, officers, and representatives and shall be responsible for any losses, claims, and liabilities which are attributable to such acts, errors, or omissions including providing its own defense.	

		hall be responsible for the consequences of its own acts, errors, or rds, commissions, agencies, officers and representatives. It is not	
	the intent of the parties to impose liability beyond		
7	Permittor's judgment it is reasonably necessary to	rmittee's expense, any Permitted Facilities or portion thereof, if in do so in order to construct, alter, maintain, repair, or replace Area, or in order to construct or install new facilities.	
8	in connection with, or any condition, natural or art compatible with any device or system utilized by I failure, Permittor will have the right to compel the such modifications to said device or system or cor	ttee agrees that it has the affirmative obligation to ensure that any corrosion control device or system utilized nection with, or any condition, natural or artificial, created as a result of, the Permitted Facilities will be atible with any device or system utilized by Permittor to control corrosion on its facilities. In the event of such e, Permittor will have the right to compel the discontinuance of the use of Permittee's device or system, make modifications to said device or system or correct any condition created as a result of the Permitted Facilities at ttee's cost, risk and expense so as to ensure the compatibility of the Permitted Facilities with Permittor's ion control system.	
9	All Permitted Facilities shall be constructed and maintained to comply with all laws and industry standards. In addition, Permittee shall perform any requirements set forth in the Special Provisions section below. To the extent that any of the requirements set forth in the Special Provisions section conflict with or are more stringent than the requirements set forth in this Permit, the requirements set forth in Special Provisions shall have priority.		
10	The permission herein granted by Permittor is limited to its interest and authority in the subject land and Permittee acknowledges the possible obligation to obtain the required permission from other parties of interest or the local, state or federal government. Permittor permits the Permitted Facilities only to the extent it may do so by law.		
11		ovide actual notice of the terms and conditions of this Permit ansferees of all or any part of Permittee's interest in the	
12	Permittee agrees that the violation of any of the terms and conditions of this Permit would be irreparable and immediately harmful to Permittor and that Permittor shall be entitled to enforce the terms and conditions of this Permit through injunctive proceedings, specific performance or other equitable relief in addition to such other remedies as may be available at law or contractually.		
13		ed by Permittor, at no time will Permittee remove or permit the Permittor facilities such that Permittor would be in violation of	
14		ontained shall be deemed to be running with the land and shall egal representatives, successors and assigns of the parties hereto.	
15		_ days thereafter; otherwise, this Encroachment Permit shall be ninated and if the Easement Area has been disturbed in any way	
Specia	l Provisions:		
	over over the pipeline shall be maintained at current et (5') of cover exists.	depth and no heavy equipment on pipeline when less than five	
	and digging shall be utilized within two feet (2') of t		
	and compaction is necessary up to ten feet (10°) on endinge shall be totally supposed if any part of the an		
-	pelines shall be totally exposed if any part of the enormitted Facilities shall have a minimum clearance of	f twenty four inches (24") from the pipeline unless otherwise	
	dicated.		
Permit	tor's Main Contact: Koch Pipeline Company LP	Permittor's Local Contact: Koch Pipeline Company LP	
Name	: Rick Schlegel	Name: Drew Suydem	
Addre	ess: P.O. Box 64596, St. Paul, MN 55164	Address: N4240 State Rd. 26 Waupun, WI. 53963	
Telep	hone: 651-480-3936	Telephone: 920-948-4665	
Fax: 6	Fax: 651-480-3827 Fax: 920-324-4709		
Cell:	651-304-7002	Cell: 920-948-4665	
In the e	event of an EMERGENCY: 1-800-688-7594		

The undersigned acknowledges a review of the Conditions, Requirements, and Special Provisions with a KPL representative and agrees to the same.

		SIGNED this day of, 2	2014
By:	Signature	Printed Name: Scott McDonell	Title: Dane County Clerk
PERM	ITTOR: KOCH PIPI	ELINE COMPANY, L.P. operator for FLINT H	HILLS RESOURCES PINE BEND, LL
		SIGNED this day of, 2	2014
By:	Signature	Printed Name: Josh Bothwell	Title: Operations Supervisor
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<u> </u>		SIGNED this day of, 2	2014