STATE OF NEBRASKA DEPARTMENT OF NATURAL RESOURCES

PETITION REQUESTING LEAVE TO FILE OR CONSIDER AN APPLICATION FOR A NEW SURFACE WATER APPROPRIATION WITHIN A MORATORIUM OR STAY AREA UNDER TITLE 457 N.A.C. CHAPTER 23

 Instructions: Complete items 1 through 5 by printing in ink or typing the appropriate information and by placing an X in the appropriate box. Attach a copy of the completed proposed application for a new surface water appropriation. Attach any supporting documentation. Include a \$10 non-refundable filing fee. Name and contact information of petitioner: 	FOR DEPARTMENT USE ONLY Filed in the office of the Department of Natural Resources at $10 \stackrel{.}{:} 55$ on March 4 , $20\stackrel{!}{!} 9$ Modification VAR- 7264 SW Application: RightID: Water Division: $1-E$ Receipt Number: $A-5168$ Amount: $$10.00$
Name: Jeff Marks / Paul Reed Construction and Supply, INC.	
Address 1: 2970 North 10th Street	
Address 2:	
City & State: Gering, Nebraska	
Zip Code: 69341	Phone Number: (308) 635 _ 2213
E-Mail Address: jeffm@paulreedconstruction.com	Cell Phone: (308) 641 _ 7385
2. Check the situation that applies: Application already filed. Application Number: Application not filed. (Enclose copy of proposed application) 3. Description of proposed project:) -
Reconstruction of Nebraska Department of Transportation (NDOT) I-80	
 The proposed project must meet at least one of the following criteria. (Check all that a late of the proposed project is for a non-consumptive use. (Attach description of use) The applicant has a credible proposal for replacing any consumptive use that will one tharm other users. (Attach offset plan) The Applicant has credible information that indicates there may be unappropriated the time the depletion is likely to occur. (Attach analysis) The project existed prior to any informal moratorium, formal moratorium or stay. There is a public safety issue that must be addressed and the proposed project addressed and the proposed use is a temporary use for public construction and the total volume remains the construction and th	d water available at the proposed location at (Attach proof) resses that issue. (Attach explanation)
5. Other reason(s) to show good cause why a variance should be granted:	
Water will be used in the construction process for the compaction of so the project. I-80, being the main through-way for transportation of good state, is in need of repairs and rehabilitation. An accessible water sour	s and commodities through the
02/21/2019 Jeff Marks Date Signature of Petitioner (or authorized agent) Jeff Marks Print Name	3

STATE OF NEBRASKA DEPARTMENT OF NATURAL RESOURCES APPLICATION FOR A PERMIT TO APPROPRIATE WATER

Complete items 1 through 10 by printing in ink or typing the appropriate information placing an X in the appropriate box.	For Department Use Only			
 Name and address of owner of land under proposed project. Names must described on the deed or document transferring ownership of property. I sign the application. 	t be exactly as Landowner must			
Nebraska Department of Transportation 1500 Nebraska 2, Lincoln, NE 68502	Filed in the office of the Department of			
	Natural Resources ata.m./p.m.			
	on			
E-mail address: Telephone No. (402	2) <u>471-4567</u> Application No			
 Name, address, and telephone number of applicant if different than landow Jeff Marks / Paul Reed Construction and Supply INC. 	Map No			
3970 North 10th Street Gering, Nebraska 69361	Water Division_			
	Receipt NoAmount			
	Right ID			
E-mail address: jeffm@paulreedconstruction.com Telephone No. (308	635-2213			
✓ Use natural flow Use impounded water*	A permit is sought for the purpose of: Irrigation Manufacturing Domestic Other Temporary** I-80 Chappell - N-27 Reconstruction			
	If applicable, identify the facility name for transporting water from the source (portable pump, name of canal or pipeline). table Pump			
	table r unip			
5. Identify the location of the Headgate Pump Section 36 , Township 13 North, Range 45	E W County Deuel			
The box within e each he 1 MILE (5280') MILE (2640') MILE (2640') The box within e each he each he	c at left represents one square mile (section). Place an X each appropriate 40-acre tract to indicate the location(s) of adgate or pump. cable, indicate the height, in feet, of any diversion or check in the line below.			
2640' 5 280' •				

- * A separate permit to impound water must be obtained.

 ** A temporary permit maybe granted for a maximum of one year.

				No. of		1	т		No. 1
LEGAL SUBDIVISIONS	Sec.	Twp.	Rge.	Acres	LEGAL SUBDIVISIONS	Sec.	Twp.	Rge.	No. of
									TICICS
			-						

			-				ļ		
					TOTAL NUMBER OF ACRES TO B	E IRRIGA	ATED:	0.0	
Englaged is an assist photograph t	that I have		l 4 1	41					
Enclosed is an aerial photograph (tnat i nave	markec	to shov	v the appr	oximate location of land to be irrigat	ed as desc	ribed ab	ove.	
7. State the approximate quantity of	f water de								
7. State the approximate quality of	oi watei de	sirea ic	ж		Gallons per minute				
Large than 10 and C			Cubic feet per second						
appropriation.Less than 10 acre	1661		***************************************		Acre-feet (impounded water)				
8a. State the estimated time requi	red for c	ompleti	on of a	ll water	8b. State the earliest date when wa	ter will ha	ave been	used for	4
diversion facilities.			beneficial purposes.						
One (1) Year					April 1, 2019				
9. Will this project be constructed u	ınder a fec	leral pro	ogram i	eceive fe	deral funding or have federal plann	na acciet	ance?		
				000110 10	actual tanding, of have leactur plants	ing assist	ance;		
Y 140 L 1 es 11 yes,	explain: _								
A I certify that am familiar with	tha infor	mation	aanta!	ملة مناهم					
0. I certify that am familiar with such information is true, compl	lete and a	nianon	. contair	iea in in	is application, and that to the be	st of my	knowle	dge an	d belief
•									
Date		Sign	ature of	f owner o	r owner's authorized agent (with pro	per docu	mentatio	n)	
A final project map may accompany	this appli								
drawn in accordance with NAC Title	: 457 – Ru	les for l	Surface	Water, Cl	hapter 10, (http://dnr.nebraska.gov/swr/sur)	ace-water-r	rovar or i ules). At	inis app the rea	ncation, uest
of the applicant, the Department will	l assist wit	th prepa	ration o	f the proj	ect map.				
This form must be completed in full.	An inco	molete	or defec	tive annli	cation will be returned with 00 days	ام منامها	larrad £		
Failure to resubmit a corrected application	ation with	in this p	eriod sh	all cause	dismissal of the application and cons	equent los	s of prio	r resuor	nission. fees.
A non-refundable filing fee, payable to Forward this application and application	to the Dep ble fees to:	artment	of Natu	ral Kesou State of Ne	rces, computed from the table below	must acc	ompany	this app	lication.
The second secon	010 1005 10.		Depart	ment of Na	tural Resources				
		301			uth / P.O. Box 94676 a 68509-4676				
			Line	(402) 471					
Nature of Use Domestic			2		Nature of Use				Cost
Agricultural				.piV ľ	Manufacturing General				¢ 10
Irrigation from Stream					Power Generation for each theoretical 50 l	orsepower.		·····	\$10 \$5
0-1,000 acresEach additional 1,000 acre unit			\$ •	200 100	Other				
or portion thereof in excess of the	first 1,000 a	cre unit		100					
Irrigation from Storage Reservoir 0-1,000 acres				\$ 50					
or portion thereof in excess of the first	t 1,000 acre	unit							
Each additional 1,000 acre unitor portion thereof in excess of the first	t 1,000 acre	 unit		\$25					









