Printed Name:

			VECT		NERGY APPLICATION					NORI	Н		
Date Submit	ted:				All LioAllon	· · OKALIL		ZICI I ZZIC (Z	,				
and max Transpor	imum de tation C	livery per ustomers	rcentages (collectiv	required ely "Trans	n ("Compa by City-Ga sporters") any-approv	ate. See are requ	the City- ired to cor	Gate Alloc mply with t	ation Tal	ole, attac Sate Allo	hed. Pool	Operato	
city-gate an Altern documer allocation the Com availabili relevant	allocation ate Delivers. The new and the pany will ty of the factors, a	ons ("Alter very Plan e Transpone ne propos approve requester and the C	rnate Deli , it may d orter's Alt ed effecti it. If the d city-gat company	very Plan o so by th ernate De ve date a Alternate e(s), oper will approv	ate Allocat "). See th e dates st elivery Plar nd duratio Delivery P ating syste ve the Alte hed by Tra	e Alterna ated in the must in n of the Plan is no em interdernate De	ate Delive he seasor aclude the Alternate of feasible change caelivery Pla	ry Plan for nal notifica Transport Delivery P , the Comp pability, sy n continge	m, attach tions to g er's prop lan. If th pany may stem su ent on the	ned. If a cuide the cosed city at Alterna request coply conternates.	Transporte submissice -gates and ate Delived revisions ract flexib	er wishes on of thes d percent ry Plan is to it, bas ility, and	s to propose se tage s feasible, ed on other
any othe The Com	r system npany wi	constrair	nt affectin nicate the	g deliverie modifica	es to the C tion or sus	Company spension	of the Alt	as deeme ernate De	ed neces: ivery Pla	sary at th n when it	e Compar communi	ny's sole cates the	OFO, and discretion. e OFO or livery Plans.
Alternate	Deliver	y Plan. If	the Trans	sporter fai	Company' ils to comp the Compa	oly, the C	Company	will assess	the City				oved arge for all
Except a	s modifie	ed herein.	, all terms	and cond	ditions of C	Company	/'s tariff, a	s modified	from tim	e to time	, apply.		
•			,			, ,	,				, , , ,		
Entity										_			
Alternate [	Delivery Pl	an Period	From				то				-		
Date Subm	nitted				_								
Phone:						FAX	<b>(</b> :						
Supplier/ (	·uetomor l	Representit	·ivo:										
		-	.ive										
Operating	System:_												
Month	1	Load in D	TH.	Tev	as Gas	1	ANR	Pani	nandle	Т т	ETCO REX		
IIIOIIIII		Loud III L		102	uus Gus		Aut	1 4	ianaic				NEX.
	Min	Ave	Max	Min %	Max %	Min %	Max %	Min %	Max %	Min %	Max %	Min %	Max %
	Daily	Daily	Daily	IVIIII 76	IVIAX 70	IVIIII 76	IVIAX 76	IVIIII 76	IVIAX 76	WIIII 76	IVIAX 76	IVIIII 76	IVIAX 76
Apr-21													
May-21													
Jun-21 Jul-21		+	+										+
Aug-21		+	+					+					
Sep-21													
Oct-21								1					
	1	1	1		ı		ı	1				1	
Entity Sigr	nature:							Da	te:				
Printed Na	me:												
Vectren Ap	oproval:							Dat	e:				

## **VEDN City Gate Allocation Table**

North System										
Pa	nhandle			REX						
No	rth System		No	rth System						
C G Alloc	Min%	Max%	C G Alloc	Min%	Max%					
	of Nom	of Nom		of Nom	of Nom					
Apr-21	75%	100%	Apr-21	0%	25%					
May-21	75%	100%	May-21	0%	25%					
Jun-21	75%	100%	Jun-21	0%	25%					
Jul-21	75%	100%	Jul-21	0%	25%					
Aug-21	75%	100%	Aug-21	0%	25%					
Sep-21	75%	100%	Sep-21	0%	25%					
Oct-21	75%	100%	Oct-21	0%	25%					

	East System											
Par	nhandle		ANR (Muncie)									
Eas	st System			East Syster	n							
CG Alloc	Min%	Max%	CG Alloc	Min%	Max%							
	of Nom	of Nom		of Nom	of Nom							
Apr-21	90%	100%	Apr-21	0%	10%							
May-21	90%	100%	May-21	0%	10%							
Jun-21	90%	100%	Jun-21	0%	10%							
Jul-21	90%	100%	Jul-21	0%	10%							
Aug-21	90%	100%	Aug-21	0%	10%							
Sep-21	90%	100%	Sep-21	0%	10%							
Oct-21	90%	100%	Oct-21	0%	10%							

Central System											
Те	xas Gas		ANR (	Shelbyville	)	REX					
Cer	ntral System		Cer	ntral System		Cen	tral System				
Cent Sys			Cent Sys			Cent Sys					
CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%			
Apr-21	35%	70%	Apr-21	10%	35%	Apr-21	0%	10%			
May-21	35%	70%	May-21	10%	35%	May-21	0%	10%			
Jun-21	35%	70%	Jun-21	10%	35%	Jun-21	0%	10%			
Jul-21	45%	70%	Jul-21	10%	35%	Jul-21	0%	10%			
Aug-21	45%	70%	Aug-21	10%	35%	Aug-21	0%	10%			
Sep-21	45%	70%	Sep-21	10% 35%		Sep-21	0%	10%			
Oct-21	45%	70%	Oct-21	10%	35%	Oct-21	0%	10%			

North, East, Central System											
Т	exas Gas		ANR			Р	anhandle		REX		
North, East, Central System			North, Ea	st, Central	System	North, Ea	st, Central	System	North, Ea	st, Central	System
N ,I	N ,E, C System			E, C Syste	m	N ,l	E, C Syste	m	Ν,Ι	E, C Syste	m
CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%
	of Nom	of Nom		of Nom	of Nom		of Nom	of Nom		of Nom	of Nom
Apr-21	15%	30%	Apr-21	10%	21%	Apr-21	45%	65%	Apr-21	0%	25%
May-21	15%	30%	May-21	10%	21%	May-21	45%	65%	May-21	0%	25%
Jun-21	15%	30%	Jun-21	10%	21%	Jun-21	45%	65%	Jun-21	0%	25%
Jul-21	25%	35%	Jul-21	10%	21%	Jul-21	45%	65%	Jul-21	0%	25%
Aug-21	25%	35%	Aug-21	10%	21%	Aug-21	45%	65%	Aug-21	0%	25%
Sep-21	25%	35%	Sep-21	10%	21%	Sep-21	45%	65%	Sep-21	0%	25%
Oct-21	25%	35%	Oct-21	10%	21%	Oct-21	45%	65%	Oct-21	0%	25%

Greensbu	rg Stand-	Alone - (V	Vestport Ex	cluded) *	Note: Gre	ensburg N	ov-March	will requi	re 100% T	exas E	astern
T	exas Gas		ANR	( Shelbyv	ille)	Tex	as Easte	rn	REX		
G	<mark>reensburg</mark>		G	<mark>reensburg</mark>	ı	G	<mark>reensburg</mark>	ı	Cer	ntral System	1
CG Alloc	Min%	Max%	CG Alloc	G Alloc Min% Max% (		CG Alloc	Min%	Max%	CG Alloc	Min%	Max%
	of Nom	of Nom		of Nom	of Nom		of Nom	of Nom		of Nom	of Nom
Apr-21	15%	65%	Apr-21	21%	40%	Apr-21	0%	100%	Apr-21	0%	25%
May-21	15%	65%	May-21	21%	40%	May-21	0%	100%	May-21	0%	25%
Jun-21	15%	65%	Jun-21	21%	40%	Jun-21	0%	100%	Jun-21	0%	25%
Jul-21	30%	<b>65%</b>	Jul-21	21%	40%	Jul-21	0%	100%	Jul-21	0%	25%
Aug-21	30%	<b>65%</b>	Aug-21	21%	40%	Aug-21	0%	100%	Aug-21	0%	25%
Sep-21	30%	<b>65%</b>	Sep-21	21%	40%	Sep-21	0%	100%	Sep-21	0%	25%
Oct-21	30%	<b>65%</b>	Oct-21	21%	40%	Oct-21	0%	100%	Oct-21	0%	25%

## Alternate Delivery Plan Version 3/4/21

	Greensburg Aggregate Customers - (Westport Excluded) *Note: Greensburg Nov-March will require 100% Texas Eastern														
Т	Texas Gas			ANR			anhandle		Tex	kas Easte	'n	REX			
Greensburg			G	reensburg		G	reensburg		G	Greensburg			Central System		
CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	CG Alloc	Min%	Max%	
	of Nom	of Nom		of Nom	of Nom		of Nom	of Nom		of Nom	of Nom		of Nom	of Nom	
Apr-21	15%	30%	Apr-21	10%	21%	Apr-21	45%	65%	Apr-21	0%	100%	Apr-21	0%	25%	
May-21	15%	30%	May-21	10%	21%	May-21	45%	65%	May-21	0%	100%	May-21	0%	25%	
Jun-21	15%	30%	Jun-21	10%	21%	Jun-21	45%	65%	Jun-21	0%	100%	Jun-21	0%	25%	
Jul-21	25%	35%	Jul-21	10%	21%	Jul-21	45%	65%	Jul-21	0%	100%	Jul-21	0%	25%	
Aug-21	25%	35%	Aug-21	10%	21%	Aug-21	45%	65%	Aug-21	0%	100%	Aug-21	0%	25%	
Sep-21	25%	<b>35%</b>	Sep-21	10%	21%	Sep-21	45%	65%	Sep-21	0%	100%	Sep-21	0%	25%	
Oct-21	25%	<b>35%</b>	Oct-21	10%	21%	Oct-21	45%	65%	Oct-21	0%	100%	Oct-21	0%	25%	

	Terre Hau	ıte		SouthEas	st	Vigo Midwestern Vigo			
	Texas Ga	ıs	Te	xas Gas Z	one 4				
	Texas Ga	ıs		Southeas	st				
	Min%	Max%		Min%	Max%		Min%	Max%	
	of Nom.	of Nom.		of Nom.	of Nom.		of Nom.	of Nom.	
Apr – 21 to Oct- 21	100%	100%	Apr – 21 to Oct- 21	100%	100%	Apr – 21 to Oct- 21	100%	100%	