Nicor Gas Chicago Interstate Hub Hub Transaction Request and Agreement Form

Discount Appendix

Discounts from Maximum Rates apply to this Agreement as specified providing that service nominated by shipper and provided by Transporter meet conditions specified in this Appendix:

☐ Stated Discount from Maximum Rates.		
☐ Transportation Commodity Charge:	number	per MMBtu transported
☐ Storage Commodity Charge:	number	per MMBtu times the positive or
☐ PALS Commodity Charge	number	negative daily storage service balance per MMBrusines the positive or negative daily balance
		$\langle \langle \rangle \rangle$
☐ Discount applicable to specified quantity level.	. /_	
☐ Transportation Commodity Charge:	way ber	per MMBtu for the first MMBtu transported during the term of the Agreement.
☐ Storage Commodity Charge:	number	for all remaining MMBtus transported. per MMBtu times the positive or negative daily storage service balance for the first number MMBtu of cumulative storage
DALS Commodian Change	number	balances during the term of the Agreement. for all remaining MMBtu of daily storage balances.
□ PALS Commodity Charge	number	per MMBtu times the positive or negative daily balance for the first number MMBTU of cumulative PALS balances during the term of the Agreement.
	number	for all remaining MMBtu of daily balances.

☐ Discount defined in a specified relationship to quantities actually transported, stored, parked, or loaned.						
Transportation Commodity Charges apply to Charges apply to Billing Determinants (BD) daily storage balances for storage services he	s which are the sum of the absolute value of	-				
☐ Transportation Commodity Charge:	The charge shall at all times fall between the following values					
	highest value per MMBtu	lowest value per MMBtu				
	according to the following formula:					
	Charge = [relationship defined	i here]				
☐ Storage Commodity Charge:	The charge shall at all times fall between the following values					
	highest value per MMBtulowest value per MMBtu					
	according to the following formula:					
	Charge = [relationship defined	i here]				
☐ PALS Commodity Charge:	The charge shall at all times fall between	the following values				
	highest value par MMBru	lowest value per MMBtu				
	according to the following formula:					
	Charge = [relationship defined	l here]				
☐ Transportation Discount based on formulas in						
☐ Transportation Commodity Charge:	The charge per MMBtu is at all times lim	nited by the following values:				
	highest value per MMBtu	lowest value per MMBtu				
	and is determined each day during the pe of the difference between the following p					
	"Chicago City Gates"	donsiled fidex prices.				
	• [index specified here]					
"Chicago City Gates" means the price per MMBtu set forth in <i>Platts' Gas Daily</i> ® under the heading Daily Price						
Survey, Citygates, Chicago city-gates, Midpoint, for the date such gas flows; provided that with respect to any flow day for which <i>Gas Daily</i> was not published, the index for such flow day shall be determined by the issue of <i>Gas Daily</i>						
first published after such day.						
[index] means the price per MMBtu set forth in <i>Platts' Gas Daily</i> ® under the heading Daily Price Survey,						
, Midpoint, for the date such gas flows; provided that with respect to any flow day for which Gas Daily was not published, the index for such flow day shall be determined by the issue of Gas Daily first						
published after such day.						

☐ Transportation, Storage or PALS Discount applying to specific receipt and/or delivery points.				
Transportation Commodity Charge:		number	per MMBtu transported for volumes which have been	
			☐ Received at ☐ Delivered to	
			the Primary Point(s) specified herein.	
		number	_ per MMBtu transported for volumes which have been	
			☐ Received at ☐ Delivered to	
			the Secondary Point(s) specified herein.	
Storage Commodity Charge:		number	per MMBtu times all positive or negative daily storage	
			balances for volumes which have been Received at	
			☐ Delivered to the Primary Point(s) specified herein.	
		number	per MMBtu times all positive or negative daily storage	
			balances for volumes which have been Received at	
			☐ Delivered to the Secondary Point(s) specified herein.	
PALS Commodity Charge:		number	per MMBturtimes all positive or negative daily PALS storage	
			balances for volumes which have been	
		~ 11	Delivered to the Primary Point(s) specified herein.	
		number	MMBtu times all positive or negative daily PALS storage	
	_	///	balances for volumes which have been	
	($\rho > $	□ Delivered to the Secondary Point(s) specified herein.	
	\bigcirc	Shipper is	s hereby notified and agrees that if use of a Secondary Point	
(\ /	the higher Commodity Charge during any billing period,	
	Ź		r Charge shall be applied to subsequent billing periods and	
		Transporter may rebill any prior bills under this Agreement to collect the		
		•	ommodity Charge.	
		-		

Discount Conditions

Any discounted rate provided hereunder shall apply to Transportation, Injection, and Withdrawal Volumes, and to storage balances resulting from those Volumes, only during, and for, the specific periods set forth herein. If Shipper nominates and Transporter provides service for Transportation, Injection and Withdrawal Volumes occurring during other periods, whether such services include transportation, injection, withdrawal or storage of Volumes, such Volumes and storage balances resulting from those Volumes will be charged Transporter's maximum rates applicable to the service provided, or such other rates agreed to by Shipper and Transporter, and Transporter may rebill prior bills under this Agreement in order to collect the appropriate charges.