Nicor Gas Transportation Program Update

December 7, 2021



Welcome

Fary Warren

Manager, Strategic Billing



Agenda

- Maria Aguirre Safety & DE&I
- Mary Lou Grzenia & Deborah Santolin Background and Summary of Changes
- Darin Lilly Nominations
- Patrick Hollon Decommission of Rider 25 Groups
- Patrick Hollon Cash-Outs
- Theresa Vest Valuation of Gas
- Luke Houston Bill Presentment
- Fary Warren Portal Overview
- Vida Hotchkiss Timing of Testing and Training

Tariff Transportation Items to Know

- Purpose of session
- This session will be recorded and available along with the Presentation within a few days.
- Questions will be captured during the session with answers provided at a later date.
- Questions received prior to the session will be answered during the presentation. If any
 previously submitted questions were not able to be addressed during the session, the
 answers will be provided at a later date.

Questions

• Please submit your questions through the chat box and they will be answered after the meeting

Officer Welcome

Louise Scott

Vice President, Customer Experience



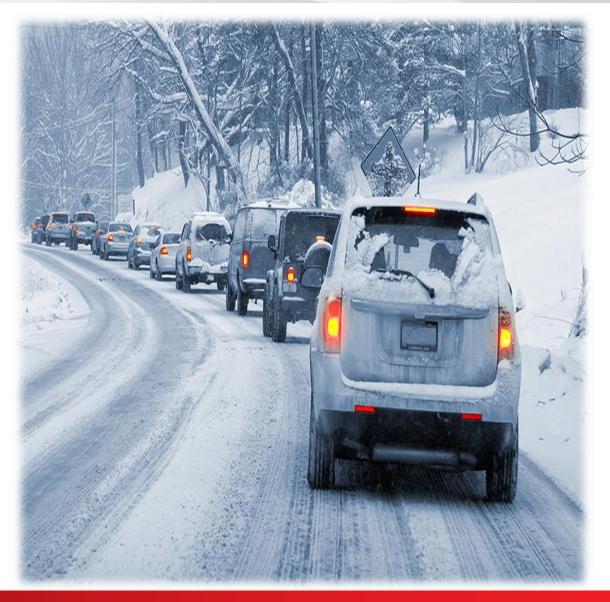
Safety and DE&I Moments

Maria Aguirre Manager, Billing Services



Safety Moment – Winter Travel

- Get your vehicle tuned up for winter driving conditions
- Keep an emergency preparedness kit in your vehicle
- Make sure to get a good night sleep before leaving
- Put your cell phone away and practice defensive driving
- Designate a sober driver if you plan on drinking or taking medications
- Buckle up



DE&I Moment – Celebrate Diversity During the Holiday Season

- Winter Holidays
 - Diwali
 - Thanksgiving
 - Hanukkah
 - Bodhi Day
 - Winter Solstice
 - Christmas
 - Boxing Day
 - Kwanzaa
 - New Year's Eve/Day
 - Chinese New Year



Background and Summary of Changes Mary Lou Grzenia Manager, Regulatory Affairs

Deborah Santolin Manager, Capacity Planning



Background

- In the final order for Docket No. 17-0124, Nicor Gas was directed to provide, in its subsequent rate case filing, a study that assessed the implications of how Transportation Customers utilize its on-system storage assets under the current tariff provisions
- Nicor Gas complied with that directive and included a Storage Study in its next rate case (Docket No. 18-1775) that identified two main operational issues:
 - Daily operational issues
 - Storage cycling
- The Storage Study concluded that these issues should be further analyzed and that tariff changes to alleviate these issues should be developed and proposed at a future date
- The final order for Docket No. 18-1775 directed Nicor Gas to file revenue neutral tariff changes by June 30, 2020

Background (cont.)

- As directed, Nicor Gas filed proposed tariff changes in June 2020 under Docket No. 20-0606 that addressed the issues identified in the Storage Study
 - <u>Objective</u>: To place all storage users under similar, fair and equitable rules, that provide for Nicor Gas' storage fields to be operated safely and in the manner required of an aquifer reservoir to maintain peak and subsequent peak day deliverability
 - The Commission approved changes in May 2021
 - Proceeding materials can be found on the Commission website (<u>www.icc.Illinois.gov</u>) under Docket No. 20-0606
- Updated tariffs can be found in Nicor Gas' ratebook on the Company's website (www.nicorgas.com)
 - A Summary of Changes document was provided with the invitation and is included as an appendix to this presentation. Information is also summarized here.

Summary of Approved Changes

- Approved changes will go into effect May 1, 2022
- Nicor Gas' tariff changes pertain to the utilization of Storage Banking Service (SBS) capacity
 - <u>ALL</u> Customers and Suppliers must utilize their storage capacity within daily and monthly storage parameters
 - Maximum Daily Nomination limits and Daily Delivery Ranges will no longer apply; however, utilization of storage that
 is outside of those parameters will be subject to daily and monthly cash-outs (purchasing gas from, or selling gas to,
 Nicor Gas to bring storage activity or balances within the parameters)
- Other changes include
 - All customers will have automated metering devices and access to data (usage, nominations, storage activity, storage balances, daily storage parameters) will be provided free of charge
 - Timely and Evening Cycle nominations will be accepted on all days, including weekends and holidays
 - New Reallocation Window for Suppliers to reallocate its nominated supply across its customers/groups
 - New SBS capacity option for Rate 75 customers to opt out of SBS
 - Storage inventory will automatically transfer with a customer when they move from one group/program to another
 - Increased group size limit for Rider 13 from 150 customers to 200 customers
 - Elimination of Rider 25 and Firm Backup Service (FBS)
 - Critical Day withdrawal limits will be the same for all customers; results in a slight decrease for Customer Select Suppliers
 - New Nomination Change Charge will apply to nomination decreases made after the Timely Cycle

Nominations

Darin Lilly Analyst II, Gas Operations



Nominations

- Nomination changes that will go into effect May 1, 2022 include
 - Nominations will be accepted 365 days per year
 - Two changes to the nomination processes at the close of the gas day
 - » New Nomination Change Charge
 - » New reallocation window
- No changes to the way nominations are entered

Nominations

- Nomination Cycles
 - Effective May 1, 2022, Timely and Evening Cycle nominations will be accepted on <u>all</u> calendar days; the availability of these cycles will be extended to weekends and holidays, 365 days per year
 - Deadlines will remain the same
 - » Timely Cycle 1:00 pm Central Time North American Energy Standards Board nomination deadline
 - » Evening Cycle 4:00 pm Central Time (subject to availability) Nicor Gas tariff nomination deadline
 - » Close of Gas Day 9:00 am Central Time (pipeline volumes) North American Energy Standards Board deadline

- Nomination Change Charges
 - Effective May 1, 2022, any reduction made to the volume of gas nominated to Nicor Gas' system after the Timely Cycle nomination deadline (1:00 pm CT) has passed will be subject to a Nomination Change Charge, according to the table below:

	Nomination Decrease (therms)	Fee (per therm)				
	0 – 29,999	no charge				
Level 1	30,000 – 50,000	10% of the higher of: monthly GC or index price				
Level 2	50,001 – 150,000	20% of the higher of: monthly GC or index price				
Level 3	> 150,000	40% of the higher of: monthly GC or index price				

- Nomination Change Charges
 - A nomination decrease for a gas day will be determined by comparing a Supplier's Final confirmed nomination volume to the higher of their confirmed Timely Cycle nomination or, if applicable, Evening Cycle nomination
 - Nomination Change Charges will be billed to the Supplier transporting gas off the pipelines into the Nicor Gas City Gate and nominating that gas in the Nicor Gas Nomination System
 - Nomination Change Charges will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily
 - Nomination Change Charges will not be applied on a **Critical Day**
 - Nomination Change Charges will apply on a Cap Day, provided however, this charge will not be applied to nomination decreases made to comply with a Cap Day's allocated cut(s)

• Nomination Change Charges – Examples

34 nomin	ates gas from	one pipeline								
th)										
			А	В	C = A - B					
			Higher of:				Nominati	on Change Charg	ge Levels	
Gas Day	Timely Cycle	Evening Cycle	Timely or	Final	Nomination	0-2,999	3,000-5,000	5,001-15,000	>15,000	Total
	Nomination	Nomination	Evening	Nomination	Decrease	no charge	Level 1	Level 2	Level 3	
11/9	15,000	13,000	15,000	12,500	2,500	2,500	0	0	0	2,500
11/10	5,000	10,000	10,000	4,000	6,000	2,999	2,000	1,001	0	6,000
11/11	25,000	5,000	25,000	5,000	20,000	2,999	2,000	9,999	5,002	20,000
11/12	5,000	10,000	10,000	10,000	0	0	0	0	0	0
)	th) Gas Day 11/9 11/10 11/11	th) Gas Day Timely Cycle Nomination 11/9 15,000 11/10 5,000 11/11 25,000	Gas Day Timely Cycle Evening Cycle Nomination 11/9 15,000 13,000 11/10 5,000 10,000 11/11 25,000 5,000	th) Image: Constraint of the second seco	th) Image: Second	th) Image: constraint of the straint of t	th) Image: Construction of the struction of t	th) Image: Construction of the struction of t	Nomination Image: No	h) $\overline{1}$ </td

- The higher of for 11/09 Timely Cycle- No charges
- The higher of for 11/10 Evening Cycle- The first 2,999 Dth will not be charged; 2,000 will be charged at Level 1; 1,001 Dth will be charged at Level 2
- The higher of for 11/11 Timely Cycle- The first 2,999 Dth will not be charged; 2,000 will be charged at Level 1; 9,999 Dth will be charged at Level 2; 5,002 will be charged at Level 3

• Nomination Change Charges – Examples

			multiple pipelin								
(shown in	Dth)										
				Α	В	C = A - B					
	Ī			Higher of:				Nominati	on Change Charg	ge Levels	
Pipeline	Gas Day	Timely Cycle	Evening Cycle	Timely or	Final	Nomination	0-2,999	3,000-5,000	5,001-15,000	>15,000	Total
		Nomination	Nomination	Evening	Nomination	Decrease	no charge	Level 1	Level 2	Level 3	
MGT-1		10,000	8,000	10,000	8,000	2,000					
NGPL-3		25,000	25,000	25,000	23,000	2,000					
ANR5		5,000	5,000	5,000	5,000	0					
Alliance-7		3,100	1,500	3,100	1,500	1,600					
Total	11/10	43,100	39,500	43,100	37,500	5,600	2,999	2,000	601	0	5,600

- The sum of all cut amounts for each pipeline in total will be used to determine the Nomination Change
- In the above example, the first 2,999 Dth will not be charged; 2,000 Dth will be charged at Level 1; 601
 Dth will be charged at Level 2; no volumes will be charged at Level 3

• Nomination Change Charges – Examples

Supplier 12	234 nomin	ates gas from	one pipeline on a (Cap Day										
(shown in	Dth)													
		Initial	Nomination After		А	В	C = A-B							
		Nomination:	Cap Day Cut:		Higher of:			Nomination Change Charge Levels						
Pipeline	Gas Day	Before Cap	Timely Cycle	Evening Cycle	Timely or	Final	Nomination	0-2,999	3,000-5,000	5,001-15,000	>15,000	Total		
		Day Cut	Nomination	Nomination	Evening	Nomination	Decrease	no charge	Level 1	Level 2	Level 3			
NGPL-3	11/9	100,000	50,000	not available	50,000	12,500	37,500	2,999	2,000	9,999	22,502	37,500		

- In the above example, an OFO Cap cut is applied the original 100,000 Dth nomination is lowered to 50,000 Dth
 - » The 50,000 Dth becomes the new total for the Timely Cycle nomination
 - » Evening Cycle nominations are not available on a Cap Day, so the Timely Cycle nomination is used to calculate the nomination decrease of 37,500 Dth
 - » In this example, the first 2,999 Dth will not be charged; 2,000 Dth will be charged at Level 1; 9,999 Dth will be charged at Level 2; 22,502 Dth will be charged at Level 3

- Reallocation of Nominations
 - Effective May 1, 2022, customers/suppliers will have the right to reallocate nominations for the previous gas day
 - Reallocations may be made between 1:30 pm and 3:30 pm CT for the gas day that ended that morning at 9:00 am
 - Reallocations can be made to adjust nominated supply across a supplier's end user accounts and groups only
 - » Transportation Single Accounts
 - » Transportation Groups
 - » Customer Select (Choice) Groups
 - Reallocations to other suppliers will not be accepted
 - Any reallocations must result in a net zero change in a supplier's nominated supply on each individual pipeline

- Reallocation Examples
 - Correct a delivery that was made to a wrong customer/group
 - » Supplier nominated a delivery to Group 0123 of 20,000 Dth on NGPL but meant to deliver 15,000 Dth
 - Lower the delivery to Group 0123 to 15,000 Dth
 - Deliver the remaining 5,000 Dth on NGPL to a different customer or group
 - Supplier's deliveries remain at 20,000 Dth in total and in balance to reflect the change

- Reallocation Examples
 - A supplier's purchased gas is being cut
 - The supplier needs to cut a customer/group on that pipeline but would like to keep that customer/group whole
 - » The supplier's own transported Gas off the Pipeline that would be subject to the Nomination Change Charge; or
 - » Gas purchased through a different supplier
 - The supplier needs to cut a customer/group on that pipeline but would like to keep that customer/group whole
 - » The supplier can do this by reallocating gas it has purchased on a different pipeline

- Reallocation Examples
 - The supplier has 10,000 Dth coming in on NGPL and and is delivering 10,000 Dth to Group 0123
 - The supplier also has 10,000 Dth coming in on Alliance and is delivering 10,000 Dth to Group 4567
 - The supplier's NGPL Gas is cut to 8,000 Dth
 - » At 9 am CST, at the close of the Gas Day
 - The supplier will lower the NGPL Gas to 8,000 Dth to match the cut amount
 - The supplier will also cut Group 0123 to new total of 8,000 Dth to match
 - » Between 1:30 pm through 3:30 pm CST, after the close of the Gas Day
 - The supplier can then:
 - Decrease delivery to Group 4567 on Alliance from 10,000 Dth to 8,000 Dth
 - Increase delivery to Group 0123 on Alliance from 0 to 2,000 Dth
 - Alliance deliveries must remain in balance at 10,000 Dth in total

- Reallocation Examples
 - Customer or group used less gas than forecasted which would cause a storage injection greater than allowed by the daily storage parameter for that customer/group
 - » Supplier nominated a delivery to Group 0123 of 10,000 Dth but now has 3,000 Dth of excess supply
 - Decrease the delivery to Group 0123 from 10,000 Dth to 7,000 Dth
 - Increase the delivery to a different customer or group by 3,000 Dth
 - Supplier's deliveries remain at 10,000 Dth in total
 - » Customer or group used more gas than forecasted which would cause a storage withdrawal greater than allowed by the daily storage parameter for that customer/group
 - Supplier nominated a delivery to Group 0123 of 10,000 Dth but needs 1,000 Dth additional supply
 - Increase the delivery to Group 0123 from 10,000 Dth to 11,000 Dth
 - Decrease the delivery to a different customer or group by 1,000 Dth
 - Supplier's deliveries remain at 10,000 Dth in total

Decommission of Rider 25 Groups

Patrick Hollon

Supervisor, Gas Transportation



Elimination of Rider 25

- As of May 1, 2022, service under Rider 25 will no longer be available.
- Customers served under Rider 25 will need to make a selection by February 1, 2022, to switch to another transportation rate (Rate 74, Rate 75, Rate 76, Rate 77, Rate 4-Rider 15, or Rate 5, Rider 15) or Sales service (Rate 4, Rate 5, Rate 6, or Rate 7 receiving Company supplied gas).
- Customers that do not make a selection by February 1, 2022, will default to Sales service effective May 1, 2022.
- Rider 25 customers may not switch Suppliers or Groups between February 1, 2022
 May 1, 2022.

Automated Process for Rider 25/34 Group Conversion

- An automated process is being created that will change Monthly Read Groups to Daily Read Groups upon request.
- No need to submit Rate Changes for every account in the group
- No need to nominate gas to every account as a single while they are between groups
- No need to link all of the accounts to new groups
- No need to allocate the group's gas in storage to all of the members leaving the group

Automated Process for Rider 25/34 Group Conversion

- By February 1, 2022, submit a Multiple Accounts Rate 74, 75, 76 & 77 Contract and provide the Group Number you are asking to be transferred from a Monthly Read Group to a Daily Read Group. The effective date of the Monthly Read Group converting to a Daily Read Group will be May 1, 2022.
- The group classification will change from monthly read to daily read
- Rate Classifications for all accounts in the group will change to daily read
- The Billing Cycle for the converted group with remain the same
- Any Rider 25 account not expected to remain with the group as it converts from monthly read to daily read should have the applicable request to exit the group submitted prior to February 1, 2022.

Automated Process for Rider 25/34 Group Conversion

- Upon request, Monthly Read Commonly Owned Groups will become Daily Read Commonly Owned Groups. Rider 34 Groups will become Rider 13 Groups.
- Group Change Fees related to the elimination of Rider 25 will not incur the \$25 Group Change Fee.
- Any single Rider 25 account wanting to stay on Gas Transportation will need to have a Single Account Rate 74, 75, 76 & 77 Contract submitted no later than February 1, 2022.

Cash-Outs

Patrick Hollon

Supervisor, Gas Transportation



Daily Cash-Outs

- Injections that exceed the allowed Maximum Injection Parameter will be sold to Nicor Gas.
- Withdrawals that exceed the allowed Maximum Withdrawal Parameter will be purchased from Nicor Gas.
- Who is credited or debited for the sales and purchases?
 - NCOG group: Group Manager
 - COG group: Prorated amongst the members of the group
 - Customer Select: Customer Select Supplier
 - Singles: Customer

Daily Cash-Out Parameters and Variances

Daily Storage Parameters (non-Critical Day):

Daily Sto	orage Activity	Parameters (a	s % of Storage (Capacity)
	Minimum Injection	Maximum Injection	Minimum Withdrawal	Maximum Withdrawal
January	0.00%	0.30%	0.00%	1.00%
February	0.00%	0.30%	0.00%	0.85%
March	0.00%	0.30%	0.00%	0.60%
April	0.00%	0.30%	0.00%	0.30%
May	0.00%	0.45%	0.00%	0.30%
June	0.00%	0.50%	0.00%	0.30%
July	0.00%	0.45%	0.00%	0.30%
August	0.00%	0.70%	0.00%	0.30%
September	0.00%	0.70%	0.00%	0.30%
October	0.00%	0.70%	0.00%	0.30%
November	0.00%	0.30%	0.00%	0.40%
December	0.00%	0.30%	0.00%	0.85%

Daily Cash-Out Charges:

		Cash-Out Prices (per therm)							
	Variance from Maximum Storage Parameter	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at						
Tier 1	0 to +10%	100% of the lower of: monthly GC or index price	100% of the higher of: monthly GC or index price						
Tier 2	>+10% to +20%	85% of the lower of: monthly GC or index price	115% of the higher of: monthly GC or index price						
Tier 3	>+20%	60% of the lower of: monthly GC or index price	140% of the higher of: monthly GC or index price						

Daily cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily for the applicable day. In the event that Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

Daily Parameter & Cash-Out

GT Group				Gas Month	Daily Stor	rage INJ Rights	Daily Storag	e WTH Rights	Daily Cash Out Volume Variance From Max Parameter								
Acct:		9999999999		Month	Min	Max	Min	Max			Range	Tier 1	Tier 2	Tier 3			
MDCQ		18,000		January	0.00%	0.30%	0.00%	1.00%			Low	0%	>10%	>20%			
SBS Days		30									High	10%	20%	100%			
-	SBS Capacity (MDCQxSBS Days)										Daily Injection	n Cash Out Vo	lume Variance	(max param)			
											Range	<u>Tier 1</u>	<u>Tier 2</u>	Tier 3			
											Low	0	163	325			
Storage I	nj Rights										High	162	324	1620			
Min	Max																
0	1620										Daily Widthdra						
											Range	<u>Tier 1</u>	<u>Tier 2</u>	Tier 3			
Storage W											Low	0	541	1081			
<u>Min</u>	Max										High	540	1080	5400			
0	5400																
					Storage Ir	age Injection Rights Storage Withdrawal Rights						INJ Cas	INJ Cash Out Volume by Tier			ash Out Volum	e by Tier
Gas Month	Gas Day	Nomination	Usage	Storage Activity (- Withrdrawal + Injection)	Min	Max	Min	Max	Cash Out Injection Therms (+CO Buys -CO Sells)	Cash Out Withdrawal Therms (+CO Sells -CO Buys)	No Cash Out	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3
					0.00%	0.30%	0.00%	1.00%				162	324		540	1080	
January	1	3500	5000	(1500)	0	1620	0	5400		0	OK						
	2	6700	5000	1700	0	1620	0	5400	80			80					
	3	7000	5000	2000	0	1620	0	5400	380			162	162	56			
	4	0	6000	(6000)	0	1620	0	5400		600					540	60	
	5	0	6500	(6500)	0	1620	0	5400		1100					540	540	20
	6	6000	5600	400	0	1620	0	5400	0		ОК						

Monthly Cash-Outs

- When the Month-End Storage Inventory Balance is below the Minimum Parameter, the shortage will be purchased from Nicor Gas to bring the inventory balance up to the Minimum Parameter.
- When the Month-End Storage Inventory Balance is above the Maximum Parameter, the overage will be sold to Nicor Gas to bring the inventory balance down to the Maximum Parameter.
- Who is credited or debited for the sales and purchases?
 - NCOG group: Group Manager
 - COG group: Prorated amongst the members of the group
 - Customer Select: Customer Select Supplier
 - Singles: Customer

Monthly Cash-Out Parameters and Variances

Monthly Storage Parameters:

Month-End Storage Inventory Balance Parameters									
	Minimum*	Maximum*							
January	35%	45%							
February	10%	25%							
March	0%	10%							
April	0%	10%							
May	10%	20%							
June	20%	30%							
July	30%	40%							
August	50%	60%							
September	70%	80%							
October	85%	100%							
November	75%	90%							
December	<mark>55%</mark>	70%							
* Inventory Balar	ice as a % of Stora	ge Capacity							

* Monthly Cash-Out Charges:

			Cash-Ou	t Prices (per therm)
	Variance from Minimum Storage Parameter	Variance from Maximum Storage Parameter	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at
Tier 1	-5% to 0%	0% to +5%	100% of the lower of: monthly GC or index price	100% of the higher of: monthly GC or index price
Tier 2	-10% to <-5%	>+5% to +10%	85% of the lower of: monthly GC or index price	115% of the higher of:monthly GC or index price
Tier 3	<-10%	>+10%	60% of the lower of: monthly GC or index price	140% of the higher of: monthly GC or index price

Monthly cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the average of the daily index prices for deliveries to the Chicago city-gates as published by Gas Daily for the applicable month. In the event that Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

Monthly Parameter & Cash-Out

	Month-End S	torage Inventory			Month-End Stora	age Inventory					
	Min	Max			Min	Max					
	189,000	243,000			35%	45%					
	Month-End C	ash Out Volume Va	riance From Min	Parameter	Month-End Cash	Out Volume Vari	ance From Max P	Parameter			
	<u>Range</u>	<u>Tier 1</u>	<u>Tier 2</u>	<u> Tier 3</u>	<u>Range</u>	<u>Tier 1</u>	<u>Tier 2</u>	Tier 3			
	High	0%	<-5%	<-10%	Low	0%	>5%	>10%			
	Low	-5%	-10%		High	5%	10%				
	Month-End C	ash Out Volume Va			Month-End Cash	· · · · ·					
	<u>Range</u>	<u>Tier 1</u>	<u>Tier 2</u>	<u>Tier 3</u>	Range	<u>Tier 1</u>	<u>Tier 2</u>	Tier 3			
	High	0	9,451	18,901	Low	0	12,151	24,301			
	Low	9,450	18,900		High	12,150	24,300				
						Month End Cas	sh Out Volume I	by Tier (Min)	Month End Ca	ash Out Volum	e by Tier (Max
	EOD Storage Balance	Adjusted Storage Balance	Month-End Storage Balance		ME Cashout Therms	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3
January	325,000	325,000									
1	323,500	323,500									
2	325,200	325,120									
3	327,120	326,740									
4	320,740	321,340									
5	314,840	315,940									
6	316,340	316,340									
31	274,480	274,480	243,000		(31,480)				(12,150)	(12,150)	(7,180)

Rate 75 – Option 2

- The Customer is required to nominate gas supply to cover their daily usage. The variance between the gas supply nomination
 and usage will be cashed out on a daily basis. The variance, up to +/- 5% of usage, will be cashed out at the daily index price
 for deliveries to the Chicago city-gate as published by Gas Daily for the applicable day, and a rate equal to the SBS Charge will
 also be charged per therm for the variance. The remaining variance will be cashed out as shown below.
- Customers choosing Option 2 must elect this service by March 1 each year, beginning in 2022.
- If Customers choosing this option are served as a member of a group, all Customers in the group must take service under Option 2.

		Cash-Out Pric	es (per therm)
	Variance from Usage	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at
Tier 1	-7.5% to <-5%, and >5% to 7.5%	(85% of the lower of: monthly GC or index price) less SBS	(115% of the higher of: monthly GC or daily index price) plus SBS
Tier 2 _a	-10% to <-7.5%, and >+7.5% to +10%	(60% of the lower of: monthly GC or index price) less SBS	(140% of the higher of: monthly GC or daily index price) plus SBS
Tier 3 _a	<-10% and >+10%	(the lower of: monthly GC minus \$6, or index price minus \$6) less SBS	(the higher of: monthly GC plus \$6, or index price plus \$6) plus SBS

a - If the Company is buying the gas from the Customer/Supplier and the Tier 2 price is lower than the Tier 3 price, Tier 3 volumes will be cashed out at the Tier 2 price. And if the Company is selling gas to the Customer/Supplier and the Tier 2 price is higher than the Tier 3 price, Tier 3 volumes will be cashed out at the Tier 2 price.

Daily cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily for the applicable day.

Valuation of Gas

Theresa Vest

Analyst, Customer Select



Valuation of Gas

		Monthly Stor	age Parame	<u>eter</u>
•	Accounts joining a group or Customer Select Pool	May	Min <mark>10%</mark>	Max 20%
	will bring gas with them.	1-May	0.32%	
•	Accounts looving a group or Customer Calent Deal	2-May	0.65%	
•	Accounts leaving a group or Customer Select Pool	3-May	0.97%	
	will take gas with them.	4-May 5-Mav	1.29% 1.61%	
	will take gas with them.	6-May	1.94%	
•	Accounts coming from Sales will bring gas with	7-May	2.26%	
		8-May	2.58%	
	them.	9-May	2.90%	
		10-May 11-May	3.23% 3.55%	
•	Accounts returning to Sales will take gas with	12-May	3.87%	
	them.	13-May	4.19%	
		14-May	4.52%	
•	Volume of gas transferred for a customer coming	15-May 16-May	4.84% 5.16%	
		17-May	5.48%	
	to/from Sales or another group or pool will be a	18-May	5.81%	
	provoted amount of that month's minimum	19-May	6.13%	
	prorated amount of that month's minimum	20-May	6.45%	
	Monthly Storage Parameter. Calculation is a	21-May 22-May	6.77% 7.10%	
	Wonting Storage Farameter. Calculation is a	22-May 23-May	7.42%	
	percentage of SBS Capacity.	24-May	7.74%	
		25-May	8.06%	
•	Volume of gas transferred from a Single account	26-May	8.39%	
	will be the gas in starage at the time of the	27-May 28-May	8.71% 9.03%	
	will be the gas in storage at the time of the	28-101ay 29-May	9.03% 9.35%	
	transfer.	30-May	9.68%	
		31-May	10.00%	

Valuation of Gas (continued) Storage Inventory Transfer Table

	Monthly S	torage Parameter	Total Stora	ge Capacity	to be tran	sferred in/	out for acc	ount (% of	Total Stora	age Capacit	y (MDCQ *	days)) as	of:													
	Min	Max	May		June		July		August	Se	eptember		October	N	lovember		December		January		February		March		April	
May	10%	20%	1-May	0.32%	1-Jun	10.33%	1-Jul	20.32%	1-Aug	30.65%	1-Sep	50.67%	1-Oct	70.48%	1-Nov	84.67%	1-Dec	74.35%	1-Jan	54.35%	1-Feb	34.11%	1-Mar	9.68%	1-Apr	0.00%
June	20%	30%	2-May	0.65%	2-Jun	10.67%	2-Jul	20.65%	2-Aug	31.29%	2-Sep	51.33%	2-Oct	70.97%	2-Nov	84.33%	2-Dec	73.71%	2-Jan	53.71%	2-Feb	33.21%	2-Mar	9.35%	2-Apr	0.00%
July	30%	40%	3-May	0.97%	3-Jun	11.00%	3-Jul	20.97%	3-Aug	31.94%	3-Sep	52.00%	3-Oct	71.45%	3-Nov	84.00%	3-Dec	73.06%	3-Jan	53.06%	3-Feb	32.32%	3-Mar	9.03%	3-Apr	0.00%
August	50%	60%	4-May	1.29%	4-Jun	11.33%	4-Jul	21.29%	4-Aug	32.58%	4-Sep	52.67%	4-Oct	71.94%	4-Nov	83.67%	4-Dec	72.42%	4-Jan	52.42%	4-Feb	31.43%	4-Mar	8.71%	4-Apr	0.00%
September	70%	80%	5-May	1.61%	5-Jun	11.67%	5-Jul	21.61%	5-Aug	33.23%	5-Sep	53.33%	5-Oct	72.42%	5-Nov	83.33%	5-Dec	71.77%	5-Jan	51.77%	5-Feb	30.54%	5-Mar	8.39%	5-Apr	0.00%
October	85%	100%	6-May	1.94%	6-Jun	12.00%	6-Jul	21.94%	6-Aug	33.87%	6-Sep	54.00%	6-Oct	72.90%	6-Nov	83.00%	6-Dec	71.13%	6-Jan	51.13%	6-Feb	29.64%	6-Mar	8.06%	6-Apr	0.00%
November	75%	90%	7-May	2.26%	7-Jun	12.33%	7-Jul	22.26%	7-Aug	34.52%	7-Sep	54.67%	7-Oct	73.39%	7-Nov	82.67%	7-Dec	70.48%	7-Jan	50.48%	7-Feb	28.75%	7-Mar	7.74%	7-Apr	0.00%
December	55%	70%	8-May	2.58%	8-Jun	12.67%	8-Jul	22.58%	8-Aug	35.16%	8-Sep	55.33%	8-Oct	73.87%	8-Nov	82.33%	8-Dec	69.84%	8-Jan	49.84%	8-Feb	27.86%	8-Mar	7.42%	8-Apr	0.00%
January	35%	45%	9-May	2.90%	9-Jun	13.00%	9-Jul	22.90%	9-Aug	35.81%	9-Sep	56.00%	9-Oct	74.35%	9-Nov	82.00%	9-Dec	69.19%	9-Jan	49.19%	9-Feb	26.96%	9-Mar	7.10%	9-Apr	0.00%
February	10%	25%	10-May	3.23%	10-Jun	13.33%	10-Jul	23.23%	10-Aug	36.45%	10-Sep	56.67%	10-Oct	74.84%	10-Nov	81.67%	10-Dec	68.55%	10-Jan	48.55%	10-Feb	26.07%	10-Mar	6.77%	10-Apr	0.00%
March	0%	10%	11-May	3.55%	11-Jun	13.67%	11-Jul	23.55%	11-Aug	37.10%	11-Sep	57.33%	11-Oct	75.32%	11-Nov	81.33%	11-Dec	67.90%	11-Jan	47.90%	11-Feb	25.18%	11-Mar	6.45%	11-Apr	0.00%
April	0%	10%	12-May	3.87%	12-Jun	14.00%	12-Jul	23.87%	12-Aug	37.74%	12-Sep	58.00%	12-Oct	75.81%	12-Nov	81.00%	12-Dec	67.26%	12-Jan	47.26%	12-Feb	24.29%	12-Mar	6.13%	12-Apr	0.00%
			13-May	4.19%	13-Jun	14.33%	13-Jul	24.19%	13-Aug	38.39%	13-Sep	58.67%	13-Oct	76.29%	13-Nov	80.67%	13-Dec	66.61%	13-Jan	46.61%	13-Feb	23.39%	13-Mar	5.81%	13-Apr	0.00%
			14-May	4.52%	14-Jun	14.67%	14-Jul	24.52%	14-Aug	39.03%	14-Sep	59.33%	14-Oct	76.77%	14-Nov	80.33%	14-Dec	65.97%	14-Jan	45.97%	14-Feb	22.50%	14-Mar	5.48%	14-Apr	0.00%
			15-May	4.84%	15-Jun	15.00%	15-Jul	24.84%	15-Aug	39.68%	15-Sep	60.00%	15-Oct	77.26%	15-Nov	80.00%	15-Dec	65.32%	15-Jan	45.32%	15-Feb	21.61%	15-Mar	5.16%	15-Apr	0.00%
			16-May	5.16%	16-Jun	15.33%	16-Jul	25.16%	16-Aug	40.32%	16-Sep	60.67%	16-Oct	77.74%	16-Nov	79.67%	16-Dec	64.68%	16-Jan	44.68%	16-Feb	20.71%	16-Mar	4.84%	16-Apr	0.00%
			17-May	5.48%	17-Jun	15.67%	17-Jul	25.48%	17-Aug	40.97%	17-Sep	61.33%	17-Oct	78.23%	17-Nov	79.33%	17-Dec	64.03%	17-Jan	44.03%	17-Feb	19.82%	17-Mar	4.52%	17-Apr	0.00%
			18-May	5.81%	18-Jun	16.00%	18-Jul	25.81%	18-Aug	41.61%	18-Sep	62.00%	18-Oct	78.71%	18-Nov	79.00%	18-Dec	63.39%	18-Jan	43.39%	18-Feb	18.93%	18-Mar	4.19%	18-Apr	0.00%
			19-May	6.13%	19-Jun	16.33%	19-Jul	26.13%	19-Aug	42.26%	19-Sep	62.67%	19-Oct	79.19%	19-Nov	78.67%	19-Dec	62.74%	19-Jan	42.74%	19-Feb	18.04%	19-Mar	3.87%	19-Apr	0.00%
			20-May	6.45%	20-Jun	16.67%	20-Jul	26.45%	20-Aug	42.90%	20-Sep	63.33%	20-Oct	79.68%	20-Nov	78.33%	20-Dec	62.10%	20-Jan	42.10%	20-Feb	17.14%	20-Mar	3.55%	20-Apr	0.00%
			21-May	6.77%	21-Jun	17.00%	21-Jul	26.77%	21-Aug	43.55%	21-Sep	64.00%	21-Oct	80.16%	21-Nov	78.00%	21-Dec	61.45%	21-Jan	41.45%	21-Feb	16.25%	21-Mar	3.23%	21-Apr	0.00%
			22-May	7.10%	22-Jun	17.33%	22-Jul	27.10%	22-Aug	44.19%	22-Sep	64.67%	22-Oct	80.65%	22-Nov	77.67%	22-Dec	60.81%	22-Jan	40.81%	22-Feb	15.36%	22-Mar	2.90%	22-Apr	0.00%
			23-May	7.42%	23-Jun	17.67%	23-Jul	27.42%	23-Aug	44.84%	23-Sep	65.33%	23-Oct	81.13%	23-Nov	77.33%	23-Dec	60.16%	23-Jan	40.16%	23-Feb	14.46%	23-Mar	2.58%	23-Apr	0.00%
			24-May	7.74%	24-Jun	18.00%	24-Jul	27.74%	24-Aug	45.48%	24-Sep	66.00%	24-Oct	81.61%	24-Nov	77.00%	24-Dec	59.52%	24-Jan	39.52%	24-Feb	13.57%	24-Mar	2.26%	24-Apr	0.00%
			25-May	8.06%	25-Jun	18.33%	25-Jul	28.06%	25-Aug	46.13%	25-Sep	66.67%	25-Oct	82.10%	25-Nov	76.67%	25-Dec	58.87%	25-Jan	38.87%	25-Feb	12.68%	25-Mar	1.94%	25-Apr	0.00%
			26-May	8.39%	26-Jun	18.67%	26-Jul	28.39%	26-Aug	46.77%	26-Sep	67.33%	26-Oct	82.58%	26-Nov	76.33%	26-Dec	58.23%	26-Jan	38.23%	26-Feb	11.79%	26-Mar	1.61%	26-Apr	0.00%
			27-May	8.71%	27-Jun	19.00%	27-Jul	28.71%	27-Aug	47.42%	27-Sep	68.00%	27-Oct	83.06%	27-Nov	76.00%	27-Dec	57.58%	27-Jan	37.58%	27-Feb	10.89%	27-Mar	1.29%	27-Apr	0.00%
			28-May	9.03%	28-Jun	19.33%	28-Jul	29.03%	28-Aug	48.06%	28-Sep	68.67%	28-Oct	83.55%	28-Nov	75.67%	28-Dec	56.94%	28-Jan	36.94%	28-Feb	10.00%	28-Mar	0.97%	28-Apr	0.00%
			29-May	9.35%	29-Jun	19.67%	29-Jul	29.35%	29-Aug	48.71%	29-Sep	69.33%	29-Oct	84.03%	29-Nov	75.33%	29-Dec	56.29%	29-Jan	36.29%	29-Feb	10.00%	29-Mar	0.65%	29-Apr	0.00%
			30-May	9.68%	30-Jun	20.00%	30-Jul	29.68%	30-Aug	49.35%	30-Sep	70.00%	30-Oct	84.52%	30-Nov	75.00%	30-Dec	55.65%	30-Jan	35.65%			30-Mar	0.32%	30-Apr	0.00%
			31-May	10.00%			31-Jul	30.00%	31-Aug	50.00%			31-Oct	85.00%			31-Dec	55.00%	31-Jan	35.00%			31-Mar	0.00%		

Valuation of Gas Pricing

- A value will be assigned to the volume of gas transferred and calculated by multiplying
 - -1) the volume of gas transferred, and
 - -2) the applicable weighted average price of gas.
 - The average price of gas for each May through April period will be weighted using the monthly averages of daily index prices for deliveries to the Chicago city-gates as published by Gas Daily for the months May through October and the minimum Monthly Storage Parameters as described in the Terms and Conditions effective for the months May through October.
 - In the event that Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

Valuation of Gas Pricing (continued)

• The monthly average prices for the summer months are then weighted based on the minimum amount of storage activity (injections) required by the Monthly Storage Parameters in each of those months:

													Example			
												EOM Ir	ventory Tra	ansfer Price	e as of:	
				May	June	July	August	September	<u>October</u>		May	<u>June</u>	<u>July</u>	Aug	<u>Sept</u>	<u>Oct</u>
			Cumulative							Monthly						
	Min	Min	Min		Season-to-l	Date Weigh	ting of Cum	ulative Activity	/	GDD avg						
	Inventory	Activity	Activity													
May	10%	10%	10%	100%	50%	33%	20%	14%	12%	\$2.362	\$2.362					
June	20%	10%	20%		50%	33%	20%	14%	12%	\$2.106		\$2.234				
July	30%	10%	30%			33%	20%	14%	12%	\$2.124			\$2.197			
Aug	50%	20%	50%				40%	29%	24%	\$1.983				\$2.112		
Sept	70%	20%	70%					29%	24%	\$2.128					\$2.116	
Oct	85%	15%	85%						18%	\$1.944						\$2.086
				100%	100%	100%	100%	100%	100%							
Gas tr	ansfers will	be valued a	it the prior mo	onth's FOM	I Inventory]	Transfer Pri	ce.			Monthly av	erage index	prices to b	e undated e	ach month	(May-Oct)	

- Gas transferred will be valued at the most recently available weighted average price prior to their move date, for example:
 - If a customer moves to a new group during the month of August, the value of the gas to be transferred will be based on the weighted average price as of the end of July (\$2.197 in the above example)
 - If a customer moves to a new group during a winter month, the value of the gas to be transferred will be based on the weighted average price as of the end of October (\$2.086 in the above example)

Bill Presentment

Luke Houston

Director, Billing and Compliance



📥 Nicor Gas

Account Summary for COG SUPPLIER

Account Number: 62-66-53-5295 5 Group Number: 0000 Mailing Address: 1968 Monroe St Kinsley IL Bill Period: 05/01/21 - 06/01/21 Bill Issue Date: 06/02/21

COG SUPPLIER

Group: 0000 - Rate COG99: R0 COG Manager

Balance Summary 05/01/2021 - 06/01/2021	Therms
Maximum Daily Contract Quantity	1,967.00
Beginning Storage Balance	23,548.93
Total Daily Usage	34,206.69
Total Therms Received	36,056.70
Injection/Withdrawal into/from Storage	1,850.01
Daily Cashout Purchase	0.00
Daily Cashout Sale	0.00
Gas Purchase for Accounts transferring in	1,300.00
Gas Sale for Accounts transferring out	-1,000.00
Monthly Cashout Purchase/Sale	0.00
Ending Storage Balance	25,698.94

A Message for You

If you have already mailed your payment, thank you. If not, please send it today. Call us at 888-642-6748 to discuss arrangements. Your safety is important to us. Ask to see an employee ID when our field team is working in or around your premises. Also, verify your account information with customer service before making a transaction over the phone.

Group Allocation Summary

	Therms				
Total Daily		Total		Account	
Usage	Transportation	Cashout	Service Address	Number	Customer Name
993.47	993.47	0.00	3238 Main St Acme IL	2167506436	Teddy Sweatland
			66569669605		
574.21	574.21	0.00	9101 Jefferson St Afton IL	8551551688	Kristofor Haslehurst
			66716607425		
1,794.46	1,794.46	0.00	2593 Ferry St Allegan IL	1650221812	Meta Niset
			68613443154		
1,274.26	1,274.26	0.00	5807 Lincoln St Bay City IL	8911324784	Salomi Vuittet
			60692570323		
841.10	841.10	0.00	9348 Madison Ave Barton Hills IL	1856419470	Nichole Gallelli
			63510922444		
404.95	404.95	0.00	7778 Quincy Ave Bay View IL	5812342607	Alissa Kinworthy
			64912608616		
1,667.24	1,667.24	0.00	2373 Adams St Kaleva IL	0381779864	Ferdie Lanfranconi
			61585616777		
968.64	968.64	0.00	3820 Jackson St Kendall IL	3692033591	Gibby Maile
			63043593722		
1,929.47	1,929.47	0.00	9446 Van Buren Ave Kinsley IL	1589709182	Torey Cawdell
			61244548320		
394.14	394.14	0.00	1481 Harrison Ave Acme IL	1761275594	Dieter Heibel
			69997440843		

Account number 62-66-53-5295 5 for COG SUPPLIER

Group Allocation Summary

	Therms				
Total Daily		Total		Account	
Usage	Transportation	Cashout	Service Address	Number	Customer Name
321.90	321.90	0.00	2687 Tyler Ave Afton IL	9663056796	Elena Menci
			63323462494		
1,634.85	1,634.85	0.00	6995 Knox Rd Allegan IL	4590609614	Siffre Lambarth
			63955525017		
1,339.01	1,339.01	0.00	5027 Taylor St Bay City IL	5208686050	Morgana Grennan
			69508579280		
1,688.20	1,688.20	0.00	8641 Fillmore Ave Barton Hills IL	2362770382	Siffre Lambarth
			66158464383		
1,359.27	1,359.27	0.00	7584 Franklin Ave Bay View IL	0192809096	Barnebas Loadman
			60907156801		
995.13	995.13	0.00	9600 Buchanan St Kaleva IL	7204161094	Aubree Gell
			63791336737		
1,264.73	1,264.73	0.00	1222 Garfield Ave Kendall IL	4585481873	Holli Marzelle
.,_0 0	.,_00	0.00	65866023733		
1,726.99	1,726.99	0.00	7619 Alan St Kinsley IL	2034448826	Ronalda Brahams
1,720.00	1,720.00	0.00	67676080605	2004440020	
1,588.54	1,588.54	0.00	8379 Arthur Ave Acme IL	9142556327	Westbrooke Lanfranconi
1,000.04	1,000.04	0.00	66286839742	9142330321	
914.43	914.43	0.00	5978 Cleveland Ave Afton IL	3468267449	Crin Eggers
914.45	914.43	0.00		5406207449	Chin Eggers
000.40	000.40	0.00	67062047716	0040447700	Edde Masteria
932.19	932.19	0.00	5364 Benjamin St Allegan IL	8312147708	Eddy Martugin
4 6 4 6 6 7	1 0 1 0 0 7		65333862702	0175000170	Karla Oshard
1,919.07	1,919.07	0.00	7319 McKinley St Bay City IL	8175220479	Kimble Calvard
000.40	000.40		67718614443	0044000700	Tel el Debe
226.18	226.18	0.00	736 Roosevelt St Barton Hills IL	8214098799	Talyah Dohr
			61235110438		
1,761.49	1,761.49	0.00	5271 Taft Ave Bay View IL	8250052156	Wallas Neillans
			60193000036		
1,454.33	1,454.33	0.00		9435497242	Ingra Jiran
			67315570458		
1,881.65	1,881.65	0.00	3191 Hardinfg St Kendall IL	7881172100	Fanchette Trewett
			69715356907		
1,057.07	1,057.07	0.00	2403 Coolidge St Kinsley IL	8706184263	Amery Mendel
			67674388508		
283.87	283.87	0.00	513 Hoover Ave Tekonsha IL	8495332171	Sisely Curless
			60689087851		
1,015.85	1,015.85	0.00	2397 Monroe St Kinsley IL	9141203917	Nance Strand
			61887295756		

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Account number 62-66-53-5295 5 for COG SUPPLIER

Gas Tran Daily Storage Rights Storage Max Cashou Therms Max Daily Usage Change Injection Gas Date Received Withdrawa Therm Therms I 895.40 1,186.70 05/01/2021 400.00 291.30 1,000.00 0.00 851.36 1,386.70 05/02/2021 535.34 1,000.00 400.00 0.00 1,187.61 1,286.70 05/03/2021 99.09 1,000.00 400.00 0.00 1,391.53 1,186.70 05/04/2021 -204.83 1,000.00 400.00 0.00 1,366.83 05/05/2021 1,186.70 -180.13 1,000.00 400.00 0.00 05/06/2021 1,281.05 1,186.70 -94.35 1,000.00 400.00 0.00 05/07/2021 1,437.22 1,286.70 400.00 -150.52 1,000.00 0.00 1,011.71 1,186.70 05/08/2021 174.99 1,000.00 400.00 0.00 1,460.28 1,286.70 05/09/2021 -173.58 400.00 1,000.00 0.00 1,447.72 1,286.70 05/10/2021 -161.02 1,000.00 400.00 0.00 1,354.41 1,286.70 05/11/2021 400.00 300.00 -67.71 1,000.00 0.00 1,186.78 1,286.70 05/12/2021 99.92 1,000.00 400.00 0.00 1,076.70 1,186.70 05/13/2021 110.00 1,000.00 400.00 0.00 05/14/2021 958.29 1,186.70 228.41 1,000.00 400.00 0.00 05/15/2021 1,194.09 1,186.70 400.00 -7.39 1,000.00 0.00 957.23 1,186.70 05/16/2021 229.47 1,000.00 400.00 0.00 903.79 1,186.70 05/17/2021 282.91 400.00 1,000.00 0.00 856.63 1,355.70 05/18/2021 499.07 1,000.00 400.00 0.00 913.22 1,086.70 173.48 05/19/2021 400.00 1,000.00 0.00 943.62 1,086.70 05/20/2021 143.08 1,000.00 400.00 0.00 948.85 1,086.70 05/21/2021 137.85 1,000.00 400.00 0.00 1,000.00 05/22/2021 1,063.70 1,086.70 23.00 1,000.00 400.00 0.00 05/23/2021 1,015.29 1,086.70 71.41 1,000.00 400.00 0.00 05/24/2021 1,106.93 986.70 -120.23 400.00 1,000.00 0.00 907.98 986.70 05/25/2021 78.72 1,000.00 400.00 0.00 956.17 986.70 05/26/2021 400.00 30.53 0.00 1,000.00 1,098.71 986.70 0.00 05/27/2021 -112.01 400.00 1,000.00 05/28/2021 1,314.60 1,086.70 -227.90 1,000.00 400.00 0.00 1,098.73 05/29/2021 1,086.70 -12.03 1,000.00 400.00 0.00 05/30/2021 1,006.47 1,086.70 80.23 1,000.00 400.00 0.00 05/31/2021 1,013.79 1,086.70 72.91 1,000.00 400.00 0.00 05/31/2021 ME Cashout Adj 0.00 0.00 0.00 0.00 0.00 0.00 Totals 36,056.70 1,850.01 0.00 1,300.00 34,206.69

Storage Activity

*NOTE: INCLUDES UNACCOUNTED FOR ADJUSTMENT OF 1.33% OF TOTAL INJECTIONS.

1 MMBTU = 10 THERMS.

ME Storage Inventory Balance Parameters 1234 - 123456

* Critical Day

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fers	Storage Balance							
		% of						
Therms Out	Inventory	Capacity						
	23,840.23	96.13						
	24,375.57	98.29						
	24,474.66	98.69						
	24,269.83	97.86						
	24,089.70	97.14						
	23,995.35	96.76						
	23,844.83	96.15						
	24,019.82	96.85						
	23,846.24	96.15						
	23,685.22	95.50						
	23,917.51	96.44						
	24,017.43	96.84						
500.00	23,627.43	95.27						
	23,855.84	96.19						
	23,848.45	96.16						
	24,077.92	97.09						
	24,360.83	98.23						
500.00	24,359.90	98.23						
	24,533.38	98.92						
	24,676.46	99.50						
	25,814.31	104.09						
	25,837.31	104.18						
	25,908.72	104.47						
	25,788.49	103.99						
	25,867.21	104.30						
	25,897.74	104.43						
	25,785.73	103.97						
	25,557.83	103.06						
	25,545.80	103.01						
	25,626.03	103.33						
	25,698.94	103.62						
	25,698.94	103.62						
1,000.00								

A Nicor Gas

Account Summary for NCOG Manager, LLC	
Account Number: 65-16-72-3236 0	
Mailing Address: 1968 Monroe St Kinsley IL	
Bill Period: 02/01/21 - 03/01/20 (28 days)	
Bill Issue Date: 03/03/21	
Total Previous Balance	\$830.69
Payment Received 02/14/2021 - Thank you!	-\$609.58
Remaining Balance	\$221.11
New Charges	\$99.85
Total Amount Due by 03/16/2021	\$320.96
Deposit on Hand	-\$243,000.00

A Message for You

If you have already mailed your payment, thank you. If not, please send it today. Call us at 888-642-6748 to discuss arrangements. Your safety is important to us. Ask to see an employee ID when our field team is working in or around your premises. Also, verify your account information with customer service before making a transaction over the phone.

NCOG Manager, LLC

Group 1234 - Rate NCOG97: R34 NCOG Manager Bill Dariad 02/01/2021 02/01/2021

Bill Period 02/01/2021 - 03/01/2021	
Group Charge @ \$95.00	\$95.00
Utility Fund Tax \$95.00 @ 0.1%	\$0.10
State Revenue Tax \$95.00 @ 5%	\$4.75
Daily Cashout Purchase	\$0.00
Daily Cashout Sale	\$0.00
Gas Purchase for Accounts transferring in	\$0.00
Gas Sale for Accounts transferring out	\$0.00
Monthly Cashout Purchase/Sale	\$0.00
Total	\$99.85

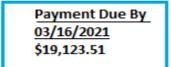
Balance Summary 02/01/2021 - 03/01/2021

Maximum Daily Contract Quantity
Storage Banking Service Capacity
Beginning Storage Balance
Total Daily Usage
Total Therms Received
Injection/Withdrawal into/from Storage
Daily Cashout Purchase
Daily Cashout Sale
Gas Purchase for Accounts transferring in
Gas Sale for Accounts transferring out
Monthly Cashout Purchase/Sale
Ending Storage Balance

Please do not include written inquiries as the stub is processed by machine. Return this portion with your check made payable to Nicor Gas.

📥 Nicor Gas

PO Box 2020 Aurora, UK 60507-2020



Current bill \$19123.51 due by 03/16/2021

Account Number: 65167232360

NCOG Manager - Gas Division, LLC 1968 Monroe St Kinsley IL 65900 - 8523

PO BOX 1234 LITTLE ROCK IL 60001-1234

12 45 67 1234 1 00111222333 0013141516 100

Therms

34,349.00 1,030,470.00 566,249.23 19,053.49 18,511.28 -542.21 0.00 0.00 1,300.00 -1,000.00 0.00 566,007.02

Account number 65-16-72-3236 0 for NCOG Manager, LLC

Group Allocation Summary

	Therms				
Total Dai		Total		Account	
Usag	Transportation	Cashout	Service Address	Number	Customer Name
4,117.86	4,117.86	0.00	5647 Main St Acme IL	8281908805	Teddy Sweatland
			67092138050		
279.03	279.03	0.00	4706 Jefferson St Afton IL	196678927	Dacie Grog
			68162096180		
3,127.06	3,127.06	0.00	9189 Ferry St Allegan IL	6106185235	Kristofor Haslehurst
			62858460385		
136.37	136.37	0.00	2338 Lincoln St Bay City IL	8936710803	Meta Niset
			61590628291		
4,739.38	4,739.38	0.00	7547 Madison Ave Barton Hills IL	300831161	Salomi Vuittet
			66950444241		
3,456.45	3,456.45	0.00	681 Quincy Ave Bay View IL	7387105067	Nichole Gallelli
			69244848408		
41.96	41.96	0.00	9609 Adams St Kaleva IL	499708284	Alissa Kinworthy
			69360533246		
481.49	481.49	0.00	3561 Jackson St Kendall IL	4929250622	Ferdie Lanfranconi
			61434059239		
831.85	831.85	0.00	7966 Van Buren Ave Kinsley IL	8725923587	Gibby Maile
			60391871157		
596.88	596.88	0.00	1164 Harrison Ave Acme IL	3728385204	Torey Cawdell
			60922763524		
669.26	669.26	0.00	1719 Tyler Ave Afton IL	1606290973	Dieter Heibel
			62372442457		
575.9	575.9	0.00	721 Knox Rd Allegan IL	6422992142	Elena Menci
			68360905305		

Page 2

Stor	age	Activit	y
			_

			[Daily Storage Rights			Gas T	ransfers	Storag	ge Balance
		Therms	Storage	Max	Max	Cashout				% of
Gas Date	Daily Usage	Received	Change	Injection	Withdrawal	Therms	Therms In	Therms Out	Inventory	Capacity
02/01/2021	638.80	497.12	-141.68	2,000.00	500.00	0.00			566,107.55	97.60
02/02/2021	562.72	721.60	158.88	2,000.00	500.00	0.00			566,266.43	97.63
02/03/2021	677.20	687.84	10.64	2,000.00	500.00	0.00			566,277.07	97.63
02/04/2021	611.60	912.56	300.96	2,000.00	500.00	0.00			566,578.03	97.69
02/05/2021*	577.84	497.12	-80.72	2,000.00	500.00	0.00			566,497.31	97.67
02/06/2021	802.56	402.40	-400.16	2,000.00	500.00	0.00			566,097.15	97.60
02/07/2021	587.12	835.84	248.72	2,000.00	500.00	0.00			566,345.87	97.65
02/08/2021	692.40	792.24	99.84	2,000.00	500.00	0.00			566,445.71	97.66
02/09/2021	725.84	988.64	262.80	2,000.00	500.00	0.00			566,708.51	97.71
02/10/2021	682.24	934.00	251.76	2,000.00	500.00	0.00			566,960.27	97.75
02/11/2021	878.64	734.32	-144.32	2,000.00	500.00	0.00	300.00		567,115.95	97.78
02/12/2021	824.00	567.44	-256.56	2,000.00	500.00	0.00			566,859.39	97.73
02/13/2021	624.32	576.32	-48.00	2,000.00	500.00	0.00		500.00	566,311.39	97.64
02/14/2021	657.44	207.76	-449.68	2,000.00	500.00	0.00			565,861.71	97.56
02/15/2021	673.68	789.60	115.92	2,000.00	500.00	0.00			565,977.63	97.58
02/16/2021	604.32	376.48	-227.84	2,000.00	500.00	0.00			565,749.79	97.54
02/17/2021	689.60	952.88	263.28	2,000.00	500.00	0.00		500.00	565,513.07	97.50
02/18/2021	676.48	814.96	138.48	2,000.00	500.00	0.00			565,651.55	97.53
02/19/2021	752.88	291.84	-461.04	2,000.00	500.00	0.00			565,190.51	97.45
02/20/2021	714.96	826.08	111.12	2,000.00	500.00	0.00	1,000.00		566,301.63	97.64
02/21/2021	734.32	434.32	-300.00	2,000.00	500.00	0.00			566,001.63	97.59
02/22/2021	726.08	394.08	-332.00	2,000.00	500.00	0.00			565,669.63	97.53
02/23/2021	734.32	639.52	-94.80	2,000.00	500.00	0.00			565,574.83	97.51
02/24/2021	660.08	570.56	-89.52	2,000.00	500.00	0.00			565,485.31	97.50
02/25/2021	539.52	832.56	293.04	2,000.00	500.00	0.00			565,778.35	97.55
02/26/2021	670.56	744.40	73.84	2,000.00	500.00	0.00			565,852.19	97.56
02/27/2021	732.56	744.40	11.84	2,000.00	500.00	0.00			565,864.03	97.56
02/28/2021	601.41	744.40	142.99	2,000.00	500.00	0.00			566,007.02	97.59
02/28/2021 ME Cashout Adj	0.00	0.00	0.00	0.00	0.00	0.00			566,007.02	97.59
Totals	19,053.49	18,511.28	-542.21			0.00	1,300.00	1,000.00		

*NOTE: INCLUDES UNACCOUNTED FOR ADJUSTMENT OF 1.33% OF TOTAL INJECTIONS.

1 MMBTU = 10 THERMS.

ME Storage Inventory Balance Parameters xxxx - xxxx

* Critical Day

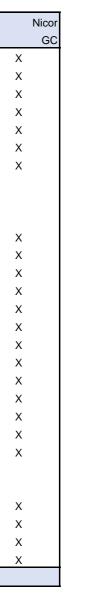
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Cashout Activity

	Cash	out Therms		Casl	nout Dollars		Total Cashout	Chicago
Gas Date	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3	Dollars	GDD
02/01/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/02/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/03/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/04/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/05/2021*	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/06/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/07/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/08/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Х
02/09/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Х
02/10/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Х
02/11/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/12/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/13/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/14/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/15/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/16/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/17/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/18/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/19/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/20/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/21/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/22/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/23/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/24/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Х
02/25/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	Х
02/26/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/27/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/28/2021	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
02/28/2021 ME Cashout Adj	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Totals	0.00	0.00	0.00	0.00	0.00	0.00	0.00	

* Critical Day





📥 Nicor Gas

Account Summary for CSEL Energy, LLC	
Account Number: 62-48-90-5611	
Mailing Address: 1968 Monroe St Kinsley IL	
Bill Period: 07/01/21 - 08/01/21 (31 days)	
Bill Issue Date: 08/03/21	
Total Previous Balance	\$300.00
Payment Received 07/14/2021 - Thank you!	-\$300.00
Remaining Balance	\$0.00
New Charges	\$210.20
Total Amount Due by 08/21/2021	\$210.20

CSEL Energy, LLC

Pool ID: 314864	
Pretax Charges 07/01/21 - 08/01/21	\$200.00
Monthly Group Charge	\$200.00
Billing Service Charge 0 @ \$0.25	\$0.00
Other Charges	\$0.00
Daily Cashout Purchase	\$0.00
Daily Cashout Sale	\$0.00
Monthly Cashout Purchase/Sale	\$0.00
Gas Purchase for Accounts transferring in	\$0.00
Gas Sale for Accounts transferring out	\$0.00
Taxes	\$10.20
State Utility Tax \$200.00 @ 5%	\$10.00
State Utility Fund Tax \$200.00 @ 0.1%	\$0.20
Total	\$210.20

A Message for You

If you have already mailed you please send it today. Call us at arrangements. Your safety is important to us. our field team is working in or a your account information with o transaction over the phone.

Group Usage Summary

Total Group Metered/Estimated Us Current Month Unbilled Usage Reverse Prior Month Unbilled Usa Total Group Usage

Please do not include written inquiries as the stub is processed by machine. Return this portion with your check made payable to Nicor Gas.



PO Box 2020 Aurora, IL 60507-2020 Payment Due By 08/21/2021 \$210.20

Current bill S210.20 due by 08/21/2021

Account Number: 62489056114

> PO BOX 1234 LITTLE ROCK IL 60001-1234

CSEL Energy, LLC 1968 Monroe St Kinsley IL 62713-5635

12 45 67 1234 1 00111222333 0013141516 100

ur payment, thank you. If not, at 888-642-6748 to discuss	
. Ask to see an employee ID when around your premises. Also, verify customer service before making a	
	Therms
Jsage	17,999.82
	0.00
age	0.00
	17,999.82

Account number 62-48-90-5611 4 for CSEL Energy, LLC

CSEL Energy, LLC Mailing Address: 1968 Monroe St Kinsley IL Bill Period: 07/01/21 - 08/01/21 Bill Issue Date: 08/03/21

Balance Summary 07/01/2021 - 08/01/2021

Maximum Daily Contract Quantity Storage Balance Service Capacity Month End Customer Count Beginning Storage Balance Total Group Usage Total Therms Received Daily Cashout Purchase Daily Cashout Sale Gas Purchase for Accounts transferring in Gas Sale for Accounts transferring out Monthly Cashout Purchase/Sale Month End Storage Balance

Storage Activity

				Daily Storage	Rights		Gas Tran	sfers	Storage Balan	be
		Therms	Storage	Max	Max	Cashout				%
Gas Date	Daily Usage	Received	Change	Injection	Withdrawal	Therms	Therms In	Therms Out	Inventory	Capac
07/01/2021	753.32	833.38	80.06	866.41	1,578.72	0.00			51,896.01	95.2
07/02/2021	690.69	633.38	-57.31	866.41	1,578.72	0.00			51,838.70	95.2
07/03/2021	628.06	633.38	5.32	866.41	1,578.72	0.00			51,844.02	95.1
07/04/2021	565.43	633.38	67.95	866.41	1,578.72	0.00			51,911.97	95.2
07/05/2021	502.80	633.38	130.58	866.41	1,578.72	0.00			52,042.55	95.4
07/06/2021	440.17	633.38	193.21	866.41	1,578.72	0.00			52,235.76	95.8
07/07/2021	377.54	483.38	105.84	866.41	1,578.72	0.00			52,341.60	96.0
07/08/2021	314.91	483.38	168.47	866.41	1,578.72	0.00			52,510.07	96.3
07/09/2021	252.28	333.38	81.10	866.41	1,578.72	0.00			52,591.17	96.5
07/10/2021	377.54	483.38	105.84	866.41	1,578.72	0.00			52,697.01	96.6
07/11/2021	751.24	833.38	82.14	866.41	1,578.72	0.00	300.00		53,079.15	97.3
07/12/2021	690.69	733.38	42.69	866.41	1,578.72	0.00			53,121.84	97.4
07/13/2021	565.43	683.38	117.95	866.41	1,578.72	0.00		500.00	52,739.79	96.
07/14/2021	939.13	833.38	-105.75	866.41	1,578.72	0.00			52,634.04	96.
07/15/2021	876.50	833.38	-43.12	866.41	1,578.72	0.00			52,590.92	96.
07/16/2021	813.87	833.38	19.51	866.41	1,578.72	0.00			52,610.43	96.
07/17/2021	751.24	833.38	82.14	866.41	1,578.72	0.00			52,692.57	96.
07/18/2021	688.61	733.38	44.77	866.41	1,578.72	0.00		500.00	52,237.34	95.8
07/19/2021	625.98	683.38	57.40	866.41	1,578.72	0.00			52,294.74	95.9
07/20/2021	563.35	583.38	20.03	866.41	1,578.72	0.00			52,314.77	95.
07/21/2021	500.72	583.38	82.66	866.41	1,578.72	0.00	1,000.00		53,397.43	97.
07/22/2021	438.09	683.38	245.29	866.41	1,578.72	0.00			53,642.72	98.4
07/23/2021	375.46	683.38	307.92	866.41	1,578.72	0.00			53,950.64	98.9
07/24/2021	312.83	683.38	370.55	866.41	1,578.72	0.00			54,321.19	99.
07/25/2021	250.20	683.38	433.18	866.41	1,578.72	0.00			54,754.37	100.4
07/26/2021	266.41	683.38	416.97	866.41	1,578.72	0.00			55,171.34	101.3
07/27/2021	375.46	683.38	307.92	866.41	1,578.72	0.00			55,479.26	101.8
07/28/2021	500.72	683.38	182.66	866.41	1,578.72	0.00			55,661.92	102.
07/29/2021	999.68	833.38	-166.30	866.41	1,578.72	0.00			55,495.62	101.8
07/30/2021	937.05	833.38	-103.67	866.41	1,578.72	0.00			55,391.95	101.0
07/31/2021	874.42	833.38	-41.04	866.41	1,578.72	0.00			55,350.91	101.5
07/31/2021 ME Usage Adj	0.00	0.00	0.00	866.41	1,578.72	0.00			55,350.91	101.5
07/31/2021 ME Cashout Adj	0.00	0.00	0.00	866.41	1,578.72	0.00			55,350.91	101.
Totals	17,999.82	21,234.78	3,234.96				1,300.00	1,000.00		

ME Storage Inventory Balance Parameters xxxx - xxxx

* Critical Day

Page 2	
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Therms
4,355.49
156,797.76
34
51,815.95
17,999.82
21,234.78
0.00
0.00
1,300.00
-1,000.00
0.00
55,350.91

CSEL Energy, LLC Mailing Address: 1968 Monroe St Kinsley IL Bill Period: 07/01/21 - 08/01/21 Bill Issue Date: 08/03/21

Cashout Activity

	Ca	shout Therms			Total Dollars		Total Cashout	Chicago	Nicol
Gas Date	Tier 1	Tier 2	Tier 3	Tier 1	Tier 2	Tier 3	Dollars	GDD	GC
07/01/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	Х	
07/02/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/03/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/04/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/05/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/06/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/07/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/08/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/09/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/10/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/11/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/12/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/13/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
)7/14/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/15/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
7/16/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/17/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
)7/18/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/19/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
7/20/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
7/21/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
7/22/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
7/23/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10		Х
07/24/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10		Х
07/25/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10		х
07/26/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
)7/27/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/28/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
)7/29/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/30/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/31/2021	240.00	300.00	30.00	8,503.20	10,629.00	1,062.90	20,195.10	х	
07/31/2021 ME Cashout Adj	100.00	100.00	2,800.00	3,543.00	3,543.00	99,204.00	106,290.00	Х	
otals	7,440.00	9,300.00	930.00	263,599.20	329,499.00	32,949.90	626,048.10		

Portal Overview

Fary Warren

Manager, Strategic Billing



Portal Overview

The Portal will be a web-based application that will allow each Transportation Customer, Group and Customer Select Supplier to view and extract daily and monthly storage activity information to assist in operating within the approved parameters

- Data will be available daily, 7 days/week, 365 days/year including holidays.
- Any correction to the data (i.e. usage correction) will be updated in the portal near real-time.
- Data is view only and able to be extracted in excel or pdf format, no updates will be allowed via the portal.
- Data will include information related to volume; no financial information will be displayed.
- Data will be at the individual level as well as rolled up to the pool level.

Portal Access & General Functionality

- Each user will log into the portal with their credentials
- Each Transportation and Customer Select Supplier will have access to their customer data only.
- Upon successful login the user will be navigated to a dashboard. The dashboard will include the following:
 - > Alerts (i.e. critical day)
 - > General announcements
 - > Filters to allow user to filter their data by the following:
 - Account ID
 - Transport ID
 - Date Range

Portal Activity Data

The portal will display information specific to the type of Transportation Customer, Group, Customer Select Supplier.

Header Information – All customer types

- > Customer/group name
- > Account/group number
- Transport ID
- ➤ MDCQ
- SBS capacity
- > Member count

Daily & Monthly Information -Transportation Group, Single & Member & CSEL Supplier

- Storage Activity
- Daily Storage Rights
- Cash-Out Therms
- Gas Transfers
- Storage Balance

Daily Information -Transportation Rate 75 Option 2 Group, Single & Member

- Variance from Usage
- Cash-Out Therms

Portal Storage Activity Data

The portal will display the following detailed information specific to <u>non-Rate 75 Option 2</u> Transportation Group, Single & Member

Daily & Monthly Information for *Transportation Singles*, COG & NCOG Groups

Storage Activity

- Gas Day
- Total member count*
- # of meters reporting usage*
- Daily Usage
- Therms Delivered
- Storage Change

Daily Storage Rights

- Max Injection Rights
- Max Withdrawal Rights

Cash-Out Therms

- Daily cash-out therms by tier
- Monthly cash-out therms by tier

Gas Transfers

- Therms In
- Therms Out

Storage Balance

- Inventory
- % of Capacity

*Data does not apply for Singles

Daily & Monthly Information for Transportation COG Members

Storage Activity

- Gas Day
- Daily Usage
- Therms Delivered
- Storage Change

Daily Storage Rights

- Max Injection Rights
- Max Withdrawal Rights

Cash-Out therms

- Daily cash-out therms by tier
- Monthly cash-out therms by tier

Storage Balance

- Inventory
- % of Capacity

Daily & Monthly Information for *Transportation NCOG Members*

Storage Activity

- Gas Day
- Daily Usage

Portal Storage Activity Data

The portal will display the following detailed information specific to <u>Rate 75 Option 2</u> Transportation Group, Single & Member

Daily Information for *Transportation Singles*, COG & NCOG Groups

Variance from Usage

- Gas Day
- Total member count*
- # of meters reporting usage*
- Daily Usage
- Therms Delivered

Cash-Out Therms

• Daily cash-out therms by tier

*Data does not apply for Singles

Daily Information for *Transportation* COG Members

Variance from Usage

- Gas Day
- Daily Usage
- Therms Delivered

Cash-Out Therms

• Daily cash-out therms by tier

Daily Information for *Transportation* NCOG Members

Usage Activity

- Gas Day
- Daily Usage

Portal Storage Activity Data

The portal will display the following detailed information specific to <u>Customer Select Supplier</u>

Daily & Monthly Information for Customer Select Supplier

Storage Activity

- Gas Day
- Total member count
- # of meters reporting usage
- Daily Usage
- Therms Delivered
- Storage Change
- Month End Cash-Out adjustment

Daily Storage Rights

- Max Injection Rights
- Max Withdrawal Rights

Cash-Out Therms

- Daily cash-out therms by tier
- Monthly cash-out therms by tier

Gas Transfers

- Therms In
- Therms Out

Storage Balance

- Inventory
- % of Capacity

Timing of Testing and Training

Vida Hotchkiss

Director, Strategic Billing and Solutions



Nicor Transportation Tariff – Key Updates

- Supplier/Customer Update Meeting December 7, 2021
- Supplier/Customer Updates February 2022
- Supplier/Customer Training March 2022
- Supplier/Customer Testing Late March 2022
- Implementation May 2022

Close Out

Vida Hotchkiss

Director, Strategic Billing and Solutions



Reminders

- Recording will be made available
- Answers to questions captured in the chat will be provided at a later date
- Please email any remaining questions to Fary Warren (<u>fawarren@southernco.com</u>)



Nicor Gas

Northern Illinois Gas Company d/b/a Nicor Gas Company Summary of Changes to Transportation Programs Approved by ICC under Docket No. 20-0606

<u>Objective</u>: To place all storage users under similar, fair and equitable rules that provide for Nicor Gas' storage fields to be operated safely and in the manner required of an aquifer reservoir to maintain peak and subsequent peak day deliverability

Description	Current	Approved*
Rider 25	Rider 25 is currently available to commercial and industrial customers.	 Closed Rider 25 to new entrants as of June 1, 2021. Eliminate Rider 25 as of May 1, 2022. Existing Rider 25 customers will need to make an election by February 1, 2022 to switch to another transportation program or sales service. If no election is made by this date, customer will default to sales service as of May 1, 2022. Customers may not switch suppliers or groups between February 1, 2022 and May 1, 2022. The Group Change Fee will be waived for these customers.
Storage Banking Service (SBS) Days of Capacity Allocated	Daily Read: Customers/Suppliers can request more or elect less than the standard 30 days of SBS capacity. SBS Capacity is updated annually and becomes effective June 1. <u>Customer Select</u> : Suppliers have 30 days plus an additional 6 days of operational balancing capacity.	 SBS Capacity will be updated annually and become effective May 1 for Daily Read accounts. Rate 75 Option 2 – new option that allows Rate 75 seasonal use customers to elect 0 days of SBS capacity; election must be made by March 1 each year, beginning in 2022; if customers electing this option are served as a member of a group, all customers in the group must take service under Option 2; any variances between nominated supply and actual usage will be cashed out. Refer to Appendix.

In the event of a discrepancy between this summary and the tariff, the tariff shall prevail

Daily Storage Parameters and Daily Nominations (non-Critical Day)	<u>Daily Read</u> : Customers/suppliers can nominate, or deliver, as little as zero or as much as their maximum daily nomination limit (prior year's usage plus 25% of SBS capacity in the summer; 2 times the MDCQ in the winter). <u>Customer Select</u> : Suppliers are provided a Daily Delivery Range.	• ALL customers/suppliers will be required to deliver a level of gas necessary to stay within the applicable minimum and maximum daily storage activity range. If daily storage activity falls outside of the range, the variance will be cashed out. Refer to Appendix. Daily nomination limits and Daily Delivery Ranges will be eliminated.
Monthly Storage Parameters	Daily Read: Storage needs to be 90% full by November 1 for customers to receive a Storage Withdrawal Factor of 1 in order to receive maximum withdrawal rights on a Critical Day. <u>Customer Select</u> : Suppliers are given month-end storage inventory ranges to meet. If month-end inventory falls outside of the range, the excess or shortage is either purchased by Nicor or sold to the supplier.	• ALL customers/suppliers will be required to deliver a level of gas necessary to stay within the applicable minimum and maximum inventory range at calendar month end. If calendar month-end inventory level falls outside of the range, the variance will be cashed out. Refer to Appendix.
Daily and Monthly Cash-Outs	<u>Daily Read</u> : N/A <u>Customer Select</u> : Suppliers are cashed-out if their nominations fall outside of the daily delivery range or if the month-end storage inventory falls outside of the month-end inventory range.	• ALL customers/suppliers that do not adhere to the daily and monthly storage parameters will be cashed out to bring their storage activity and/or balances to the applicable minimum or maximum storage parameter. Nicor will either purchase gas from or sell gas to the customer/supplier. Refer to Appendix.

Critical Day Withdrawal Rights	Daily Read: Customer's Storage Withdrawal Factor (SWF) times 0.017 times SBS capacity Customer Select: Up to an estimated 66% of group MDCQ which equates to about 0.018 times the supplier's SBS capacity	 ALL customers/suppliers will have the same Critical Day withdrawal rights (currently 0.017 times SBS capacity). SWF will no longer be applicable.
Maximum Daily Contract Quantity (MDCQ)	Daily Read: An MDCQ for each customer is determined by the greater of the highest daily use from the previous calendar year or the result of a regression analysis where their use is applied to a 79 degree day. MDCQs are updated annually and become effective June 1. <u>Customer Select</u> : The MDCQ is calculated at the supplier level with base use and heat use factors applied to a 79 degree day in January.	 An MDCQ will be calculated for each individual transportation customer, including Customer Select customers. It will be determined by the greater of the highest daily use from the previous calendar year or the result of a regression analysis where their use is applied to a 79 degree day. For Customer Select groups, the MDCQ will be the sum of the supplier's individual customers' MDCQs. MDCQs will be updated annually and become effective May 1 for all customers.
Valuing of Stored Gas When Customers Change Suppliers/Programs	Daily Read: Gas in storage may transfer with the customer at the supplier's or customer's election but it is not valued by Nicor. Nicor values the gas in storage when an account finals. <u>Customer Select</u> : Gas in storage does not transfer with the customer.	 A predetermined quantity of gas, based on the minimum Monthly Storage Parameters, will transfer with the customer when switching to and from sales service or transportation programs and groups. Nicor will charge the new supplier and credit the previous supplier (this may be Nicor Gas) for the predetermined value of gas that moves with the customer.

In the event of a discrepancy between this summary and the tariff, the tariff shall prevail

Nomination Change Charge	<u>Daily Read</u> : N/A <u>Customer Select</u> : N/A	 ALL suppliers – any reduction made to the volume of gas nominated after the Timely nomination deadline will be subject to the new Nomination Change Charge. Refer to Appendix.
Group Size Limit	Daily Read: 150 customers per Rider 13 group	 <u>Daily Read</u>: 200 customers per Rider 13 group
* To be effective May 1, 2022 u	less otherwise noted	

Other items to be eliminated effective May 1, 2022:

- Rider 34 (allows pooling of Rider 25 customers)
- Firm Backup Service Election Option for the Daily Read Customers
- Requested Authorized Use for the Daily Read Customers
- Excess Storage Charge for Daily Read Customers
- Maximum Daily Nominations for Daily Read Customers
- Daily Delivery Range for the Customer Select Program
- OFO Shortage Days and OFO Surplus Days (Cap Days and Critical Days remain)

New tools to help manage within new storage parameters:

- All customers will have automated metering devices and daily usage information will be provided as available. Nominations, daily storage activity, and storage inventory balances will also be provided. Daily storage parameters will also be calculated and provided on a daily basis, including updates resulting from customers changing groups.
- Timely and Evening nomination cycles will be available on all calendar days (365 days a year).
- Reallocation of Nominations: After the gas day ends, suppliers will have the option to adjust their nominated pipeline supply across its enduser accounts. The final pipeline nomination volume cannot be changed, and adjustments will not be allowed between suppliers.

APPENDIX

Northern Illinois Gas Company d/b/a Nicor Gas Company Summary of Changes to Transportation Programs Approved by ICC under Docket No. 20-0606

Daily Storage Parameters (non-Critical Day):

Daily Sto	Daily Storage Activity Parameters (as % of Storage Capacity)				
	Minimum Injection	Maximum Injection	Minimum Withdrawal	Maximum Withdrawal	
January	0.00%	0.30%	0.00%	1.00%	
February	0.00%	0.30%	0.00%	0.85%	
March	0.00%	0.30%	0.00%	0.60%	
April	0.00%	0.30%	0.00%	0.30%	
May	0.00%	0.45%	0.00%	0.30%	
June	0.00%	0.50%	0.00%	0.30%	
July	0.00%	0.45%	0.00%	0.30%	
August	0.00%	0.70%	0.00%	0.30%	
September	0.00%	0.70%	0.00%	0.30%	
October	0.00%	0.70%	0.00%	0.30%	
November	0.00%	0.30%	0.00%	0.40%	
December	0.00%	0.30%	0.00%	0.85%	

Monthly Storage Parameters:

Month-End Storage Inventory Balance Parameters			
	Minimum*	Maximum*	
January	35%	45%	
February	10%	25%	
March	0%	10%	
April	0%	10%	
May	10%	20%	
June	20%	30%	
July	30%	40%	
August	50%	60%	
September	70%	80%	
October	85%	100%	
November	75%	90%	
December	55%	70%	
* Inventory Balance as a % of Storage Capacity			

Cash-Out Provisions:

Daily Cash-Out Charges:

		Cash-Out Prices (per therm)		
	Variance from Maximum Storage Parameter	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at	
Tier 1	0 to +10%	100% of the lower of: monthly GC or index price	100% of the higher of: monthly GC or index price	
Tier 2	>+10% to +20%	85% of the lower of: monthly GC or index price	115% of the higher of: monthly GC or index price	
Tier 3	>+20%	60% of the lower of: monthly GC or index price	140% of the higher of: monthly GC or index price	

Daily cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily for the applicable day. In the event that Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

* Monthly Cash-Out Charges:

			<u>Cash-Ou</u>	nt Prices (per therm)
	Variance from Minimum Storage Parameter	Variance from Maximum Storage Parameter	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at
Tier 1	-5% to 0%	0% to +5%	100% of the lower of: monthly GC or index price	100% of the higher of: monthly GC or index price
Tier 2	-10% to <-5%	>+5% to +10%	85% of the lower of: monthly GC or index price	115% of the higher of:monthly GC or index price
Tier 3	<-10%	>+10%	60% of the lower of: monthly GC or index price	140% of the higher of: monthly GC or index price

Monthly cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the average of the daily index prices for deliveries to the Chicago city-gates as published by Gas Daily for the applicable month. In the event that Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

Daily Cash-Out Provisions for Rate 75 Option 2 customers/suppliers:

Option 2 – Customer assigned 0 (zero) days of Storage Banking Service capacity.

Under Option 2, the Customer is not subject to the Daily and Monthly Storage Parameters since the customer is assigned 0 (zero) days of Storage Banking Service capacity. The Customer is required to nominate gas supply to cover their daily usage. The variance between the gas supply nomination and usage will be cashed out on a daily basis. The variance, up to +/-5% of usage, will be cashed out at the daily index price for deliveries to the Chicago city-gate as published by Gas Daily for the applicable day, and a rate equal to the SBS Charge will also be charged per therm for the variance. The remaining variance will be cashed out as follows:

		Cash-Out Pric	es (per therm)	
	Variance from Usage	Company Buys from Customer/Supplier at	Company Sells to Customer/Supplier at	
Tier 1	-7.5% to <-5%, and >5% to 7.5%	(85% of the lower of: monthly GC or index price) less SBS	(115% of the higher of: monthly GC or daily index price) plus SBS	
Tier 2 _a	-10% to <-7.5%, and >+7.5% to +10%	(60% of the lower of: monthly GC or index price) less SBS	(140% of the higher of: monthly GC or daily index price) plus SBS	
Tier 3 _a	<-10% and >+10%	(the lower of: monthly GC minus \$6, or index price minus \$6) less SBS	(the higher of: monthly GC plus \$6, or index price plus \$6) plus SBS	
a - If the Company is buying the gas from the Customer/Supplier and the Tier 2 price is lower than the Tier 3 price, Tier 3 volumes will be cashed out at the Tier 2 price. And if the Company is selling gas to the Customer/Supplier and the Tier 2 price is higher than the Tier 3 price, Tier 3 volumes will be cashed out at the Tier 2 price.				

Daily cash-out prices will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily for the applicable day.

If Customers choosing this option are served as a member of a group, all Customers in the group must take service under Option 2.

Customers choosing Option 2 must elect this service by March 1 each year, beginning in 2022.

Nomination Change Charges:

* Nomination Decreases.

As of May 1, 2022, any reduction made to the volume of gas nominated after the Timely nomination deadline (1:00 P.M. Central Time) has passed will be subject to the following Nomination Change Charges:

	Nomination Decrease (therms)	Fee (per therm)
Level 1	30,000 - 50,000	10% of the higher of: monthly GC or index price
Level 2	50,001 - 150,000	20% of the higher of: monthly GC or index price
Level 3	>150,000	40% of the higher of: monthly GC or index price

Fees assessed to the Supplier will be based on either the monthly Nicor Gas Rider 6 Gas Cost (GC) or the daily index price for deliveries to the Chicago city-gates as published by Gas Daily for the applicable day. In the event Gas Daily is unavailable, then a reported Chicago city-gate price of another similar publication, as determined in the Company's sole discretion, shall be used.

A nomination decrease will be determined by comparing a Supplier's Final confirmed nomination volume to the higher of their confirmed nomination for the Timely Cycle, or if applicable the Evening Cycle.

A Nomination Change Charge will not be applied on a Critical Day.

A Nomination Change Charge will be applied on a Cap Day, provided however, this charge will not be applied to nomination decreases that are made to comply with a Cap Day's allocated cut(s).