

# NATURAL GAS MARKET UPDATE Wednesday October 1, 2025 2:00 PM

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## NATURAL GAS FUTURES SETTLEMENT PRICES (\$/MMBtu):

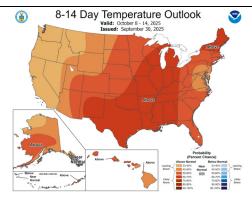
NATURAL GAS FUTURES SETTLEMENT PRICES (\$/MMBtu):								
9/30/25	NYMEX NATURAL GAS - (HENRY HUB)							
Nov25		\$3.30		Nov25-Mar26	\$3.79	1-Year	\$3.77	
Dec25		\$3.88		Apr26-Oct26	\$3.76	Cal 26	\$3.90	
Jan26		\$4.18		Nov26-Mar27	\$4.36	Cal 27	\$3.95	
Feb26		\$3.98		Apr27-Oct27	\$3.68	Cal 28	\$3.81	
Mar26		\$3.62		Nov27-Mar28	\$4.29	Cal 29	\$3.70	
Apr26		\$3.49		Apr28-Oct28	\$3.52	Cal 30	\$3.59	
TTF - HOLLAND			NBP - UNITED KINGDOM JKM			- ASIA		
Nov-25	٠,	\$10.85		Nov-25	\$10.84	Nov-25	\$11.05	
Dec-25	0,	\$11.03		Dec-25	\$11.24	Dec-25	\$10.91	
Jan-26	0,	\$11.13		Jan-26	\$11.47	Jan-26	\$11.15	
Feb-26	0,	\$11.16		Feb-26	\$11.49	Feb-26	\$11.14	
Mar-26	0,	\$11.02		Mar-26	\$11.05	Mar-26	\$10.87	
EAS	EASTERN GAS SOUTH FIXED-PRICE SETTLES (NYMEX + BASIS):							
Nov-25		\$2.43		Nov25-Mar26			\$3.13	
Dec-25		\$3.18		Apr26-Oct26			\$2.77	
Jan-26		\$3.62		Nov26-Mar27			\$3.56	
Feb-26		\$3.45		Apr27-Oct27			\$2.72	
Mar-26		\$2.99		Nov27-Mar28			\$3.50	
Apr-26		\$2.86		Apr28-Oct28			\$2.59	
May-26		\$2.70		Nov25-Oct26 (1-Year)			\$2.92	
Jun-26	Jun-26 \$2.77			Calendar 2026			\$3.01	
Jul-26	Jul-26 \$2.98			Calendar 2027			\$3.06	
Aug-26 \$2.98				Calendar 2028			\$2.94	

### FRONT-MONTH NYMEX NG FUTURES CHART:



DAILY CASH MARKET PRICES (for GD1) NAT'L AVERAGE: \$2.49

DAILT CASH WARKET PRICES (IOI ODT) NAT E AVERAGE. \$2.45					
Algonquin city-gates (New England)	2.730				
Columbia Gas Transmission (TCO)	1.765				
Eastern Gas South (formerly Dominion South)	1.765				
Enable Gas, East (Mid-Con)	2.695				
Henry Hub	3.130				
Tetco M3	1.865				
Transco Zone 5 (del)	3.125				
Waha (Permian Basin)	(1.350)				



### **WORKING NATURAL GAS IN STORAGE, LOWER 48 STATES:**

As of Week Ending:	09/19/2025	Build/(Draw)	
Current Storage	3,508 Bcf	+75 Bcf	
		Surplus/(Deficit)	
Last Year Storage	3,486 Bcf	22 Bcf	
5-Year Average	3,305 Bcf	203 Bcf	

#### **KEY FUNDAMENTAL METRICS:**

Platts data	Past 7 days		Prior 7 days	
Dry-gas Production	106.4	Bcf/day	105.7	Bcf/day
Weekly Change	+0.7	Bcf/day		
LNG Feedgas Demand	16.2	Bcf/day	15.6	Bcf/day
Weekly Change	+0.6	Bcf/day		

Market Commentary: After Friday's final October Nymex settlement of \$2.835 for the month, the November contract has been better to market bulls thus far, with Nov25 Nymex assuming front-month status on Friday afternoon at a gapped-up price of 3.206. Sunday night's Globex open saw November open slightly lower than it had been on Friday afternoon, but it was still an impressive gap up from where October settled, and so far the weekly low has been a 3.133 print early on Monday AM. Weather conditions remain mild with summery conditions persisting later than usual for many, and that looks poised to continue into the first half of October based on the current outlook. with the 8 to 14 day from NOAA above still quite red, and the 6 to 10 day has a similar look. The market's focus has begun to shift forward to the upcoming winter when weather matters more than ever, and as has been harped upon many times before in these updates, the beginning of a heating or cooling season creates the greatest potential for bullish price action, since no one knows what Mother Nature has in store for us, and if conditions are favorable and demand really kicks into overdrive, the possibilities are greater for sustained elevated demand that creates potential supply constraints, and price is the mechanism to ratchet that demand if that occurs. On the flip side, if the weather maps remain red into November the potential for wintry weather to cause supply shocks is reduced, and prices can begin to erode the risk premium that we typically always enter winter with at least some of, and in some years those moves can be just as extreme to the downside as the upside moves when weather cooperates. This time last year the market was still below \$3 Nymex but had appreciated significantly from the late August Nymex lows around 1.85, but by the end of October when Nov24 Nymex settled we were back down into the 2.20's. It was not until January rolled around and the major cold showed up that storage started to really take a hit, and that sent Nymex prices back up into the \$4's for the first time since early 2023 and set us up for a very positive first half of 2025 where we were above \$3 Nymex for all but a handful of trading days. Things were looking quite bullish going into this summer, as discussed last week, but production has once again overwhelmed demand, and a cold winter is needed to prevent another steep storage overhang as we saw in the Spring of 2023 and then again in 2024, which both took many months to recover from.

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