Week Ending Friday, December 5, 2025

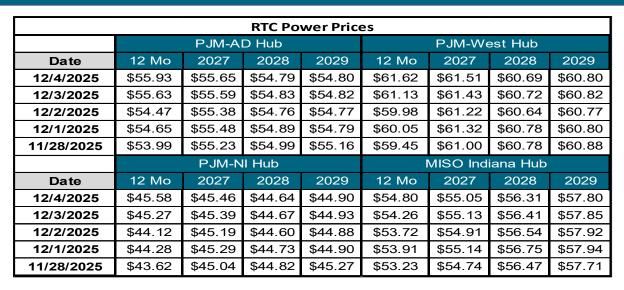
Electricity Market RTC WoW Delta									
	\$ MWH Previous Week								
	PJM West Hub	PJM AD Hub	PJM NI Hub	MISO Indiana Hub					
12 Mo Strip	\$2.17	\$1.94	\$1.96	\$1.57					
Cal 2027	\$0.51	\$0.42	\$0.42	\$0.31					
Cal 2028	(\$0.09)	(\$0.20)	(\$0.18)	(\$0.16)					
Cal 2029	(\$0.08)	(\$0.37)	(\$0.37)	\$0.09					

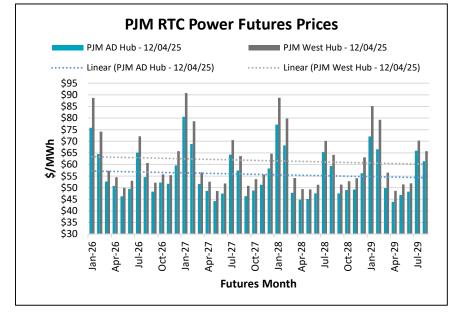
*Prompt month – 1/2026
*Delta -11/272025-12/4/2025

Historical - PJM AD Hub - RTC								
\$70 ——12 mo	——CY 2027	——CY 2028	CY 20					



			— 1	Hi 2 m		oric		- P J	IM 27	W			ub .028		TC		202	9	
	\$70																		
	\$65								7	لما									
	\$60			<u>.</u>						H	-			4	4				F
\$/MWH	\$55	-	_/	N						חיי	W		J	A		A	M		
≥ /\$	\$50	· ·	1	4.	Ma.		X	A	7		A	V	-			7		٧	
		_				,,,,,	M.	V a		L.I	W	4	A .			•			
	\$45		Y	M	الما	JW)		h	7			M	M						
	\$45 \$40		/ \	M	W	M	1	yl	V			M	M						





This communication from Dynegy Energy Services, dba Dynegy is intended solely for informational or illustrative purposes only. Dynegy is not responsible for typographic errors or other inaccuracies in the content and makes no representations to the contrary. We believe the information contained herein to be accurate and reliable and buyer or customer understands it has the duty or obligation to validate such information and undertake whatever risk there may be upon its reliance. Therefore, all information and materials are provided "AS IS" without any warranty of any kind.



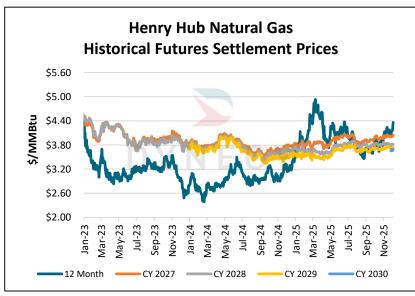
MWNE – Weekly Market Update Week Ending Friday, December 5, 2025

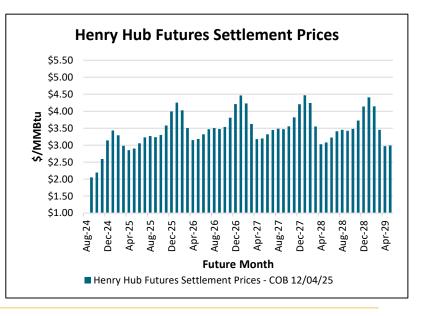
Natural Gas WoW Delta							
\$/MMBtu Previous Week △							
	Henry Hub						
12 Mo. Strip	\$0.32						
2027	2027 \$0.03						
2028	\$0.02						
2029	\$0.04						
Storage Report							

For the Week Ending 11/28/25, the working natural gas in storage for the lower 48 states was 3,923 bcf which represents a decrease of 12 bcf compared to last week's report. Also, the reported levels represent a decrease of 18 bcf compared to one year prior and an increase of 191 bcf compared to the five year average.

Historical Natu	ural Gas Storage
	Apr-23 Jun-23 Dec-23 Dec-23 Feb-24 Apr-24 Apr-24 Apr-24 Apr-24 Aug-25 Jun-25 Aug-25 Oct-24 Oct-25 Oct-25 Oct-25

Henry Hub Futures Settlement Prices (\$/MMBtu)										
Date	12 Month	CY 2027	CY 2028	CY 2029	CY 2030					
12/4/2025	\$4.36	\$4.04	\$3.81	\$3.73	\$3.69					
12/3/2025	\$4.30	\$4.03	\$3.81	\$3.73	\$3.67					
12/2/2025	\$4.16	\$4.01	\$3.81	\$3.72	\$3.67					
12/1/2025	\$4.16	\$4.01	\$3.81	\$3.71	\$3.66					
11/28/2025	\$4.14	\$4.03	\$3.82	\$3.73	\$3.69					
El	EIA Storage Report for lower 48 states (bcf)									
Week End	Current	1 Yr Ago	1 Yr 🛕	5 Yr Avg	5 Yr 🛕					
11/21/2025	3,935	3,967	-32	3,766	169					
11/28/2025	3,923	3,941	-18	3,732	191					





This communication from Dynegy Energy Services, dba Dynegy is intended solely for informational or illustrative purposes only. Dynegy is not responsible for typographic errors or other inaccuracies in the content and makes no representations to the contrary. We believe the information contained herein to be accurate and reliable and buyer or customer understands it has the duty or obligation to validate such information and undertake whatever risk there may be upon its reliance. Therefore, all information and materials are provided "AS IS" without any warranty of any kind.

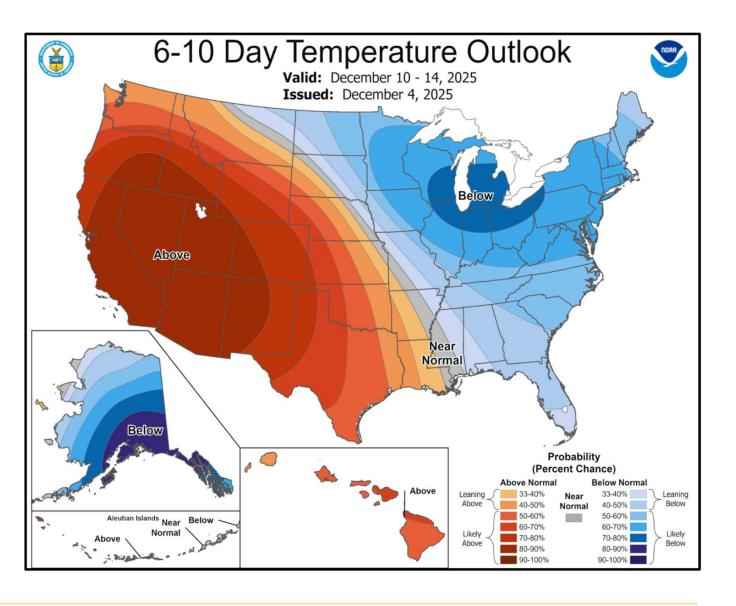


PJM 7 Day Load Forecast (as of 12/05/25) RTO Combined Daily Max Hour Load Forecast

DATE	MW	HE
Friday, December 5, 2025	119,786	9
Saturday, December 6, 2025	105,252	19
Sunday, December 7, 2025	104,990	20
Monday, December 8, 2025	120,081	20
Tuesday, December 9, 2025	123,184	8
Wednesday, December 10, 2025	111,562	8
Thursday, December 11, 2025	112,047	19

MISO 7 Day Load Actuals (as of 11/21/25) RTO Combined Daily Max Hour Load Actuals

Daily Wax Hour Load Actuals						
DATE	MW	HE				
Friday, November 28, 2025	75,600	20				
Saturday, November 29, 2025	76,974	20				
Sunday, November 30, 2025	81,733	21				
Monday, December 1, 2025	88,147	20				
Tuesday, December 2, 2025	89,378	21				
Wednesday, December 3, 2025	88,727	11				
Thursday, December 4, 2025	93,130	20				



This communication from Dynegy Energy Services, dba Dynegy is intended solely for informational or illustrative purposes only. Dynegy is not responsible for typographic errors or other inaccuracies in the content and makes no representations to the contrary. We believe the information contained herein to be accurate and reliable and buyer or customer understands it has the duty or obligation to validate such information and undertake whatever risk there may be upon its reliance. Therefore, all information and materials are provided "AS IS" without any warranty of any kind.

