

(6) (8) Gas Strategies (9)

17 May 2024

Copyright © 2024 Gas Strategies Group Ltd. All rights reserved. No part of this publication may be reproduced, distributed, or transmitted in any form or by any means, including photocopying, recording, or other electronic or mechanical methods, without the prior written permission of the publisher. If you would like to distribute this content please contact the Editorial team at Gas Strategies.



## **Contents**

Pricewatch | 05 Jan 2023 | Gas Matters Today Publication date: 05 January 2023

### **Gas Strategies Group**

10 Saint Bride Street London UK EC4A 4AD

ISSN: 0964-8496

T: +44(0) 20 7332 9900 W: www.gasstrategies.com Twitter @GasStrategies



#### **Editorials**

+44(0) 20 7332 9957 editor@gasstrategies.com

### **Subscriptions**

+44(0) 20 7332 9976 subscriptions@gasstrategies.com



# Pricewatch | 05 Jan 2023 | Gas Matters Today

# **Get the inside line.** Take a free trial of Gas Strategies Information Services:

- Full access to Gas Matters, Gas Matters Today & LNG Business Review
- Access to our fully searchable archives containing
- Daily, weekly and monthly newsletters bringing the latest news and features to your inbox
- Gas Strategies iOS app

Free trial code GS22

Complimentary acces

[1]

European gas prices continued weakening on Wednesday, as mild January weather and strong winds across the continent remained in support of lower prices.

The downward market trend is being supported by the dissolution of fears over shortages of gas on supply cuts from Russia, and a warmer-than-average winter.

The Dutch benchmark TTF declined to its lowest level since September 2021 on Wednesday, down 10% to USD 20.23/MMBtu.

The UK's NBP followed suit and dropped by 10% to USD 18.46/MMBtu, its lowest level since June 2022. Additionally, National Grid ESO has reported that the percentage of zero carbon electricity generated onto the grid hit a new daily record on Wednesday of 87.6%.

Meanwhile, US natural gas futures rebounded in anticipation of the release of the weekly gas storage data from the Energy Information Administration (EIA), securing a 4.6% increase to USD 4.17/MMBtu. The emerging consensus among the market watchers is that natural gas futures had been oversold during the past few days of low prices, allowing them to regain some losses.

Crude prices fell by 5% on Wednesday over growing concerns by investors over fuel demand as the global economy slows and Covid-19 cases grow in China.

Brent dropped by 5% to USD 78,01/barrel, while WTI posted a slightly steeper 5.3% dip to USD



	Gas	Strategies
--	-----	------------

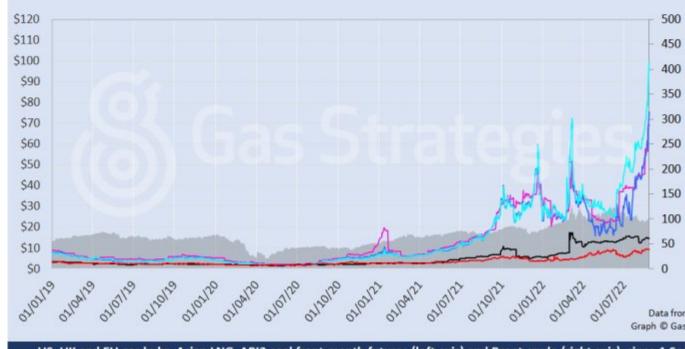
72.84/barrel.

Front-month futures and indexes at last close with day-on-day changes (click to enlarge):



Front-month futures/index	04/01/2023	03/01/2023	Daily +/- (\$)	Dail
Henry Hub (\$/MMBtu)	4.17	3.99	0.18	
NBP (S/MMBtu)	18.46	20.49	-2.03	
NBP (£p/th)	153.08	171.18	-18.10	
Henry Hub-NBP spread	14.29	16.50	-2.22	
TTF (\$/MMBtu)	20.23	22.38	-2.14	
TTF (€/MWh)	65.02	72.31	-7.29	
Henry Hub-TTF spread	16.06	18.39	-2.32	
JKM (\$/MMBtu)	29.50	29.35	0.16	A
TTF-JKM spread	9.27	6.97	2.30	-
Henry Hub-JKM spread	25.33	25.36	-0.03	
Brent (\$/barrel)	78.01	82.10	-4.09	
WTI (\$/barrel)	72.84	76.93	-4.09	
Brent-WTI spread (\$/barrel)	5.17	5.17	0.00	
API2 Coal (\$/tonne)	227.88	227.88	0.00	1
API2 Coal (\$/MMBtu)	9.12	9.12	0.00	1
EU CO₂ emissions allowances (€/tonne)	75.09	80.72	-5.63	

US, UK and European gas hubs, Asian LNG, API2 coal front-month futures (left axis) and Brent crude (right axis), since









[2] Time references based on London GMT. Brent, WTI, NBP, TTF and EU CO2 data from ICE. Henry Hub, JKM and API2 data from CME. Prices in USD/MMBtu based on exchange rates at last market close. All monetary values rounded to nearest whole cent/penny. Text and graphic copyright © Gas Strategies, all rights.







+44 (0) 20 7332 9900 consult@gasstrategies.com



### **Alphatania Training**

+44 (0) 20 7332 9910 training@gasstrategies.com



### **Information Services**

+44 (0) 20 7332 9976 subscriptions@gasstrategies.com