



Intratec Energy Prices & Markets (IEP)

Assessments Guide | United States

Version: 25-10

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Preamble

Understanding Intratec Energy Prices & Markets Program

Amid a global push for renewable sources and ever-evolving geopolitical dynamics, energy markets have never been more complex or unpredictable. Shifting trade alliances, supply chain disruptions, and volatile pricing trends create a landscape that demands constant monitoring and strategic foresight.

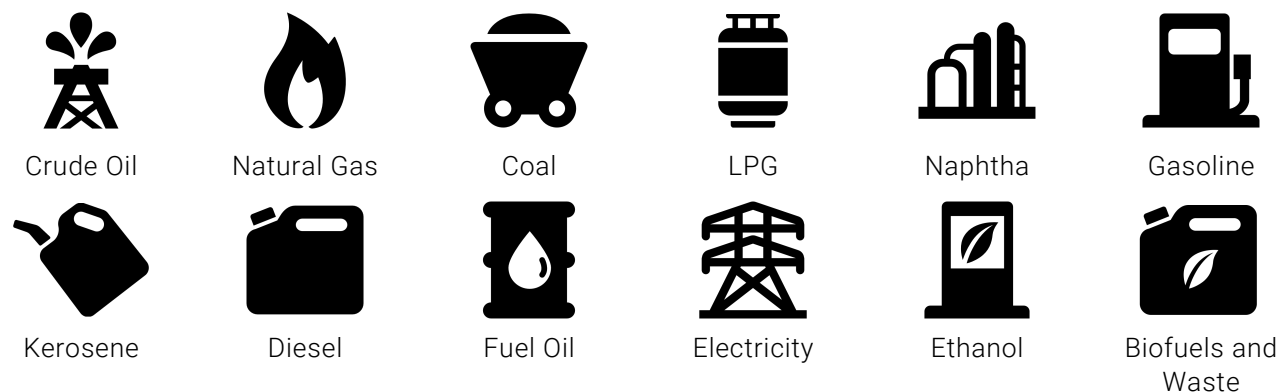
To help businesses and decision-makers navigate such uncertainties, we designed the Intratec Energy Prices & Markets, a subscription-based program that provides monthly reports with comprehensive and up-to-date assessments into the energy prices and markets worldwide.

Each report helps subscribers answer essential questions around a country's energy market, such as:

- * How have energy prices changed historically, and recently?
- * What are the price forecasts for energy commodities?
- * How do local energy prices compare to global market prices?
- * What are the key trends in the country's energy production and consumption?
- * How are freight and insurance costs affecting the competitiveness of energy imports and exports?
- * To what extent is the country self-sufficient in energy production?
- * Which countries are its main energy trade partners, and how reliant is it on energy imports or exports?
- * How exposed is the country to financial or supply risks in its energy trade relationships?

Commodities Approached by Report

Every report under Intratec Energy Prices & Markets program includes price and market assessments on essential energy commodities:



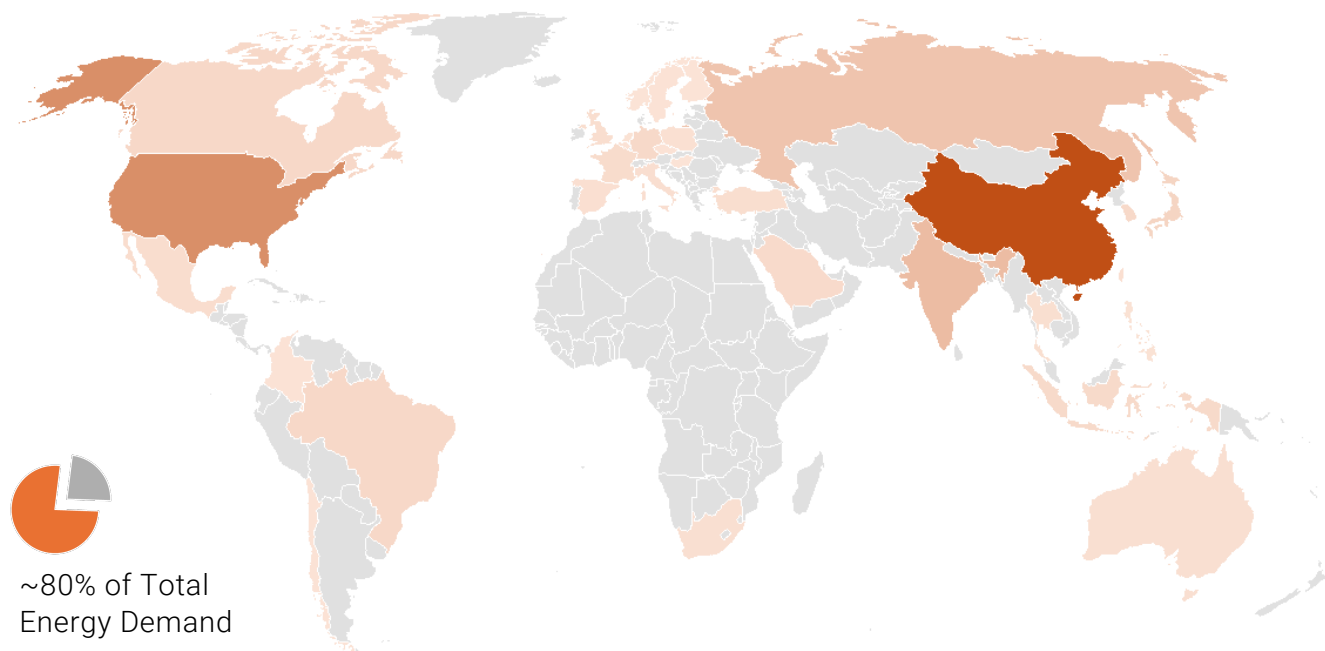
Each report is focused on a specific country. Subscribers receive new PDF reports every month, featuring the latest data and analyses, allowing them to stay informed about market trends.

Available Reports

The Intratec Energy Prices & Markets program offers a selection of 33 country-specific reports, allowing subscribers to choose the countries that matter most to them. Upon subscription, they can tailor the coverage to their specific needs and receive only the selected reports monthly.



Such selection of countries covered in the program encompasses key players in the global energy landscape. These countries collectively account for significant shares of global energy production and demand, ensuring that subscribers gain insights into the most relevant markets influencing supply chains, price dynamics, and industry trends.



How the Program is Organized

Each Intratec Energy Prices & Markets report is dedicated to a specific country, delivering in-depth analyses tailored to the selected location. The scope and depth of insights vary according to the subscription plan, ensuring that subscribers receive the level of detail that best suits their needs. Reports are released at the beginning of each month, providing timely updates on energy prices, forecasts, market trends, and key trade dynamics.

To ensure clarity and consistency, each report follows a structured identification format, which includes a unique code representing the subscription plan, the country covered, the release month and year, and the Intratec Energy Prices & Markets program designation:

INTRATEC-IEP-2403-USA-ADV



About this Document

This guide is focused on the United States and was released on October 2025 as part of the Intratec Energy Prices & Markets program. Its purpose is to present and describe the full range of assessments provided by Intratec for this country, offering a clear overview of the scope covered in our monthly reports. The assessments are structured into the following sections:

- * Price Assessments: Historical prices, recent trends, and short-term forecasts
- * Freight Assessments: Transportation costs for energy imports and exports.
- * Insurance Assessments: Insurance rates impacting energy trade.
- * Market Analysis Assessments: Key indicators of local energy production and demand.
- * Energy Self-Sufficiency and Trade Dependencies: Energy balances and trade reliance.
- * Global Comparison: Benchmarking against global energy prices and trends.

Assessment Definitions

The following pages present the basis of assessments covered in Intratec Prices & Markets. In short, for each assessment, the most likely commodity specification is provided, along with its delivery methods (PDF report, API, Excel and/or Power BI) and the unique assessment code used for identification. The assessment history is also outlined, indicating the time frame for which these evaluations are available, followed by the lag of each assessment (i.e., the number of months during which the preliminary price of a commodity is provided, rather than its final price).

It is important to highlight that Intratec may retire, add, or change an assessment in accordance with our commitment to relevant prices and market or country practices. For more information, the reader is referred to the section “*Disclaimers – Assessment Addition, Retirement, and Changes*” in *Intratec Energy Prices & Markets – General Methodology Guide*, available at:

► https://intrat.ec/m?f=/iep-methodology-general_2510

To find the meaning of the terms and abbreviations used in this document, the reader is invited to check: <https://intrat.ec/glossary>.

Price Assessments

Biodiesel, B99, exp, spot, fob, New York Harbor

Specification:	Biodiesel (B99) from Soybean oil, UCO, 99% biodiesel content, ASTM D6751 compliant.
Typical packing:	bulk
Density Net calorific value:	880 kg/m3 37.1 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob New York Harbor
Currency Quantity unit:	US Dollar cubic meter (m3)
Pricing model:	Compiled Prices
Assessment chart legend:	Biodiesel (B99), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1427947-8-1

Butane, n-, whl, spot, fob, Mont Belvieu

Specification:	n-butane content > 94.0 vol% and isobutane content < 6.0 vol%
Packing:	bulk
Density Net calorific value:	599 kg/m3 46.2 GJ/mt
Pricing type Market:	spot wholesale
Incoterm Location:	fob Mont Belvieu
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Butane (n-), whl, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	94131-8-1

Coal, bituminous, exp, transaction, fob, United States

Specification:	unspecified bituminous
Typical packing:	bulk
Density Net calorific value:	850 kg/m3 24.1 GJ/mt
Pricing type Market:	transaction export
Incoterm Location:	fob United States
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal (bituminous), exp, US
Final Preliminary Forecast:	Jan/07-Jul/25 Aug/25-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2139578-8-1

Coal, exp, spot, fob, United States

Typical specification:	anthracite, bituminous, sub-bituminous and lignite
Typical packing:	bulk
Density Net calorific value:	1,450 kg/m3 30 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob United States
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Coal, exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	63418-8-1

Crude Oil, WTI, exp, spot, fob, Cushing

Typical specification:	blends of West Texas Intermediate (WTI) type light sweet crude, sulfur content < 0.42 wt%, gravity between 37-42 API
Typical packing:	bulk
Density Net calorific value:	832 kg/m3 45 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob Cushing
Currency Quantity unit:	US Dollar oil barrel (Bbl)
Pricing model:	Compiled Prices
Assessment chart legend:	Crude Oil (WTI), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	68520-8-1

Diesel, ULSD, exp, spot, fob, Houston

Typical specification:	ultra-low-sulfur diesel, less than 15 ppm sulfur
Typical packing:	bulk
Density Net calorific value:	850 kg/m3 45 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob Houston
Currency Quantity unit:	US Dollar cubic meter (m3)
Pricing model:	Compiled Prices
Assessment chart legend:	Diesel (ULSD), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6926371-8-1

Diesel, ULSD, ret, United States

Typical specification:	ultra-low-sulfur diesel, less than 15 ppm sulfur
Packing:	bulk at the pump
Density Net calorific value:	850 kg/m3 45 GJ/mt
Market:	retail
Location:	United States
Currency Quantity unit:	US Dollar cubic meter (m3)
Pricing model:	Compiled Prices
Assessment chart legend:	Diesel (ULSD), ret, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	281189-8-1

Diesel, Renewable, R99, exp, spot, fob, US West Coast

Specification:	Renewable Diesel 99% renewable, often called “green diesel” or “second generation diesel”. Derived from biomass using a thermal depolymerization process
Typical packing:	bulk
Density Net calorific value:	820 kg/m ³ 43 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob US West Coast
Currency Quantity unit:	US Dollar cubic meter (m ³)
Pricing model:	Compiled Prices
Assessment chart legend:	Diesel, Renewable (R99), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2927949-8-1

Electricity, hho, United States

Specification:	electricity purchased by domestic customers (band voltage < 400 V)
Market:	household
Location:	United States
Currency Quantity unit:	US Dollar Cent kilowatt hour (kWh)
Pricing model:	Compiled Prices
Assessment chart legend:	Electricity, hho, US
Final Preliminary Forecast:	Jan/00-Jul/25 Aug/25-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5115800-8-1

Electricity, ind, United States

Typical specification:	high voltage
Market:	industrial sector
Location:	United States
Currency Quantity unit:	US Dollar Cent kilowatt hour (kWh)
Pricing model:	Compiled Prices
Assessment chart legend:	Electricity, ind, US
Final Preliminary Forecast:	Jan/00-Jul/25 Aug/25-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	43125-8-1
Remarks:	including generation, transmission, and distribution costs

Ethanol, Anhyd, dom, spot, fca, Chicago

Typical specification:	anhydrous denatured fuel-grade ethanol
Packing:	bulk at the pump
Density Net calorific value:	789 kg/m ³ 27 GJ/mt
Pricing type Market:	spot domestic
Incoterm Location:	fca Chicago
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Ethanol (Anhyd), dom, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	34363-8-1

Fuel Oil, dist, gen, United States

Specification:	A general classification for one of the petroleum fractions produced in conventional distillation operations. It includes diesel fuels and fuel oils.
Packing:	bulk
Density Net calorific value:	947 kg/m ³ 19.4 GJ/mt
Market:	power generation sector
Location:	United States
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Fuel Oil (dist), gen, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9627839-8-1

Fuel Oil, HSFO, exp, spot, fob, US Gulf

Specification:	heavy fuel oil, no. 6, 380 cst, with sulfur content < 3.5%
Typical packing:	bulk
Density Net calorific value:	980 kg/m ³ 40.7 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob US Gulf
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Fuel Oil (HSFO), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	761156-8-1

Fuel Oil, LFO, hho, United States

Specification:	heating oil(light fuel oil)
Packing:	bulk
Density Net calorific value:	810 kg/m ³ 40.7 GJ/mt
Market:	household
Location:	United States
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Fuel Oil (LFO), hho, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8727805-8-1

Gasoline, Mid, ret, United States

Typical specification:	mid-grade gasoline (89 octane/ 93-94 RON)
Packing:	bulk at the pump
Density Net calorific value:	748 kg/m ³ 44.8 GJ/mt
Market:	retail
Location:	United States
Currency Quantity unit:	US Dollar cubic meter (m ³)
Pricing model:	Compiled Prices
Assessment chart legend:	Gasoline (Mid), ret, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3427806-8-1

Gasoline, Premium, ret, United States

Typical specification:	95-98 RON, lead content < 0,013 g/l
Packing:	bulk at the pump
Density Net calorific value:	753 kg/m ³ 44.8 GJ/mt
Market:	retail
Location:	United States
Currency Quantity unit:	US Dollar cubic meter (m ³)
Pricing model:	Compiled Prices
Assessment chart legend:	Gasoline (Premium), ret, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6626332-8-1

Gasoline, Regular, exp, spot, fob, New York Harbor

Typical specification:	regular gasoline (87 octane/ 91-92 RON)
Typical packing:	bulk
Density Net calorific value:	735 kg/m ³ 44.8 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob New York Harbor
Currency Quantity unit:	US Dollar cubic meter (m ³)
Pricing model:	Compiled Prices
Assessment chart legend:	Gasoline (Regular), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	071192-8-1

Gasoline, Regular, ret, United States

Typical specification:	regular gasoline (87 octane/ 91-92 RON)
Packing:	bulk at the pump
Density Net calorific value:	735 kg/m ³ 44.8 GJ/mt
Market:	retail
Location:	United States
Currency Quantity unit:	US Dollar cubic meter (m ³)
Pricing model:	Compiled Prices
Assessment chart legend:	Gasoline (Regular), ret, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9127807-8-1

Kerosene, jet, exp, spot, fob, US Gulf

Typical specification:	jet fuel, kerosene type
Typical packing:	bulk
Density Net calorific value:	758 kg/m ³ 44.6 GJ/mt
Pricing type Market:	spot export
Incoterm Location:	fob US Gulf
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Kerosene (jet), exp, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	811285-8-1

Naphtha, exp, transaction, fob, United States

Typical specification:	light and heavy naphtha
Typical packing:	bulk
Density Net calorific value:	750 kg/m ³ 45.3 GJ/mt
Pricing type Market:	transaction export
Incoterm Location:	fob United States
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Trade Based Calculation
Assessment chart legend:	Naphtha, exp, US
Final Preliminary Forecast:	Jan/07-Jul/25 Aug/25-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6587-8-1

Natural Gas, hho, United States

Typical specification:	natural gas commercialized in gaseous state
Packing:	bulk via pipeline
Density Net calorific value:	0.735 kg/m ³ 52.2 GJ/mt
Market:	household
Location:	United States
Currency Quantity unit:	US Dollar million British Thermal Unit (MMBtu)
Pricing model:	Compiled Prices
Assessment chart legend:	Natural Gas, hho, US
Final Preliminary Forecast:	Jan/07-Jul/25 Aug/25-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2727794-8-1

Natural Gas, ind, dpu, United States

Typical specification:	natural gas commercialized in gaseous state
Typical packing:	bulk
Density Net calorific value:	0.735 kg/m3 52.2 GJ/mt
Market:	industrial sector
Incoterm Location:	dpu United States
Currency Quantity unit:	US Dollar million British Thermal Unit (MMBtu)
Pricing model:	Compiled Prices
Assessment chart legend:	Natural Gas, ind, US
Final Preliminary Forecast:	Jan/07-Jul/25 Aug/25-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	17514-8-1
Remarks:	including all costs incurred in its purchase and delivery to electric power plants with 200 MW of nameplate electricity capacity

Natural Gas, gen, United States

Typical specification:	natural gas commercialized in gaseous state
Packing:	bulk via pipeline
Density Net calorific value:	0.735 kg/m3 52.2 GJ/mt
Market:	power generation sector
Location:	United States
Currency Quantity unit:	US Dollar million British Thermal Unit (MMBtu)
Pricing model:	Compiled Prices
Assessment chart legend:	Natural Gas, gen, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2727956-8-1

Natural Gas, whl, spot, Henry Hub

Typical specification:	natural gas commercialized in gaseous state
Packing:	bulk via pipeline
Density Net calorific value:	0.735 kg/m ³ 52.2 GJ/mt
Pricing type Market:	spot wholesale
Location:	Henry Hub
Currency Quantity unit:	US Dollar million British Thermal Unit (MMBtu)
Pricing model:	Compiled Prices
Assessment chart legend:	Natural Gas, whl, US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1227954-8-1

Propane, whl, spot, fob, Mont Belvieu

Specification:	liquid propane with purity equal or greater than 90 vol%
Packing:	bulk
Density Net calorific value:	494 kg/m ³ 46.3 GJ/mt
Pricing type Market:	spot wholesale
Incoterm Location:	fob Mont Belvieu
Currency Quantity unit:	US Dollar metric ton (mt)
Pricing model:	Compiled Prices
Assessment chart legend:	Propane, whl, US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	51102-8-1

Freight Assessments

Coal Products, 49,300, from United States to Hungary

Commodities class:	Coal Products
Origin Destination:	United States Hungary
Freight distance Shipping time:	7,490 nautical miles 30 days
Vessel class Size:	Supramax vessel 49,300 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal Products (49,300), US-HU
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5028095-8-1

Coal Products, 49,300, from United States to Norway

Commodities class:	Coal Products
Origin Destination:	United States Norway
Freight distance Shipping time:	4,970 nautical miles 30 days
Vessel class Size:	Supramax vessel 49,300 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal Products (49,300), US-NO
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0828096-8-1

Coal Products, 49,300, from United States to United Kingdom

Commodities class:	Coal Products
Origin Destination:	United States United Kingdom
Freight distance Shipping time:	4,960 nautical miles 30 days
Vessel class Size:	Supramax vessel 49,300 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal Products (49,300), US-GB
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6528097-8-1

Coal Products, 73,800, from United States to Mexico

Commodities class:	Coal Products
Origin Destination:	United States Mexico
Freight distance Shipping time:	3,200 nautical miles 21 days
Vessel class Size:	Panamax vessel 73,800 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal Products (73,800), US-MX
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1828464-8-1

Coal Products, 73,800, from United States to United Kingdom

Commodities class:	Coal Products
Origin Destination:	United States United Kingdom
Freight distance Shipping time:	4,960 nautical miles 45 days
Vessel class Size:	Panamax vessel 73,800 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Coal Products (73,800), US-GB
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4728463-8-1

Heavy Oils, 70,000, from Canada to United States

Commodities class:	Heavy Oils
Origin Destination:	Canada United States
Freight distance Shipping time:	3,350 nautical miles 11 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), CA-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6228481-8-1

Heavy Oils, 70,000, from Chile to United States

Commodities class:	Heavy Oils
Origin Destination:	Chile United States
Freight distance Shipping time:	4,240 nautical miles 14 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), CL-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7628518-8-1

Heavy Oils, 70,000, from Colombia to United States

Commodities class:	Heavy Oils
Origin Destination:	Colombia United States
Freight distance Shipping time:	1,680 nautical miles 5 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), CO-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4928103-8-1

Heavy Oils, 70,000, from Mexico to United States

Commodities class:	Heavy Oils
Origin Destination:	Mexico United States
Freight distance Shipping time:	3,370 nautical miles 11 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), MX-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1128482-8-1

Heavy Oils, 70,000, from South Korea to United States

Commodities class:	Heavy Oils
Origin Destination:	South Korea United States
Freight distance Shipping time:	9,800 nautical miles 31 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), KR-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3728516-8-5

Heavy Oils, 70,000, from United States to Belgium

Commodities class:	Heavy Oils
Origin Destination:	United States Belgium
Freight distance Shipping time:	4,990 nautical miles 10 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), US-BE
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4128061-8-1

Heavy Oils, 70,000, from United States to France

Commodities class:	Heavy Oils
Origin Destination:	United States France
Freight distance Shipping time:	4,670 nautical miles 10 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), US-FR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4328488-8-1

Heavy Oils, 70,000, from United States to Germany

Commodities class:	Heavy Oils
Origin Destination:	United States Germany
Freight distance Shipping time:	5,170 nautical miles 11 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), US-DE
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1128475-8-1

Heavy Oils, 70,000, from United States to Netherlands

Commodities class:	Heavy Oils
Origin Destination:	United States Netherlands
Freight distance Shipping time:	4,990 nautical miles 10 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), US-NL
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9428060-8-1

Heavy Oils, 70,000, from United States to Spain

Commodities class:	Heavy Oils
Origin Destination:	United States Spain
Freight distance Shipping time:	4,810 nautical miles 10 days
Vessel class Size:	Aframax vessel 70,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (70,000), US-ES
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7428525-8-1

Heavy Oils, 270,000, from United States to Australia

Commodities class:	Heavy Oils
Origin Destination:	United States Australia
Freight distance Shipping time:	9,350 nautical miles 19 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-AU
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9628487-8-1

Heavy Oils, 270,000, from United States to China

Commodities class:	Heavy Oils
Origin Destination:	United States China
Freight distance Shipping time:	10,100 nautical miles 21 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-CN
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5628063-8-1

Heavy Oils, 270,000, from United States to Philippines

Commodities class:	Heavy Oils
Origin Destination:	United States Philippines
Freight distance Shipping time:	11,000 nautical miles 22 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-PH
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3928486-8-1

Heavy Oils, 270,000, from United States to Singapore

Commodities class:	Heavy Oils
Origin Destination:	United States Singapore
Freight distance Shipping time:	11,800 nautical miles 24 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-SG
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7928476-8-1

Heavy Oils, 270,000, from United States to South Korea

Commodities class:	Heavy Oils
Origin Destination:	United States South Korea
Freight distance Shipping time:	9,760 nautical miles 20 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-KR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2628477-8-1

Heavy Oils, 270,000, from United States to Taiwan

Commodities class:	Heavy Oils
Origin Destination:	United States Taiwan
Freight distance Shipping time:	10,600 nautical miles 21 days
Vessel class Size:	Very Large Crude Carrier 270,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Heavy Oils (270,000), US-TW
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2128526-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Belgium

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Belgium
Freight distance Shipping time:	5,030 nautical miles 13 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-BE
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4928618-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Brazil

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Brazil
Freight distance Shipping time:	5,570 nautical miles 14 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-BR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9128617-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Canada

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Canada
Freight distance Shipping time:	3,260 nautical miles 8 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-CA
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3238262-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Chile

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Chile
Freight distance Shipping time:	4,200 nautical miles 11 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-CL
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6628629-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to China

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States China
Freight distance Shipping time:	10,200 nautical miles 21 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-CN
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3428616-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Colombia

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Colombia
Freight distance Shipping time:	1,970 nautical miles 5 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-CO
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2828621-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Czech Republic

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Czech Republic
Freight distance Shipping time:	5,120 nautical miles 14 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-CZ
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0738274-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Finland

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Finland
Freight distance Shipping time:	5,860 nautical miles 16 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-FI
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3028630-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to France

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States France
Freight distance Shipping time:	4,670 nautical miles 12 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-FR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9828631-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Germany

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Germany
Freight distance Shipping time:	5,330 nautical miles 14 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-DE
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8728615-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Indonesia

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Indonesia
Freight distance Shipping time:	12,100 nautical miles 25 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-ID
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0928628-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Japan

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Japan
Freight distance Shipping time:	9,520 nautical miles 19 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-JP
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7328074-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Mexico

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Mexico
Freight distance Shipping time:	3,330 nautical miles 9 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-MX
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4528632-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Norway

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Norway
Freight distance Shipping time:	5,070 nautical miles 13 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-NO
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9138256-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Poland

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Poland
Freight distance Shipping time:	5,610 nautical miles 14 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-PL
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8128647-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Singapore

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Singapore
Freight distance Shipping time:	11,800 nautical miles 24 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-SG
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1128644-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to South Korea

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States South Korea
Freight distance Shipping time:	9,760 nautical miles 20 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-KR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7028620-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Spain

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Spain
Freight distance Shipping time:	4,810 nautical miles 13 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-ES
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0028610-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Sweden

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Sweden
Freight distance Shipping time:	5,500 nautical miles 14 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-SE
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8528622-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to Turkey

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States Turkey
Freight distance Shipping time:	6,460 nautical miles 17 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-TR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1128619-8-1

Hydrocarbon Gas Liquids, 44,000, from United States to United Kingdom

Commodities class:	Hydrocarbon Gas Liquids
Origin Destination:	United States United Kingdom
Freight distance Shipping time:	4,650 nautical miles 9 days
Vessel class Size:	Fully Refrigerated LPG vessel 44,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Hydrocarbon Gas Liquids (44,000), US-GB
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9128102-8-1

LNG, 91,500, from United States to Japan

Commodities class:	LNG
Origin Destination:	United States Japan
Freight distance Shipping time:	9,520 nautical miles 26 days
Vessel class Size:	Tri-Fuel Diesel Electric LNG vessel 91,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (91,500), US-JP
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6928072-8-1

LNG, 93,500, from United States to Belgium

Commodities class:	LNG
Origin Destination:	United States Belgium
Freight distance Shipping time:	4,990 nautical miles 13 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-BE
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9838270-8-1

LNG, 93,500, from United States to Brazil

Commodities class:	LNG
Origin Destination:	United States Brazil
Freight distance Shipping time:	5,470 nautical miles 15 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-BR
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4538271-8-1

LNG, 93,500, from United States to Chile

Commodities class:	LNG
Origin Destination:	United States Chile
Freight distance Shipping time:	4,200 nautical miles 12 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-CL
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8538261-8-1

LNG, 93,500, from United States to Germany

Commodities class:	LNG
Origin Destination:	United States Germany
Freight distance Shipping time:	5,120 nautical miles 14 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-DE
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5138273-8-1

LNG, 93,500, from United States to Italy

Commodities class:	LNG
Origin Destination:	United States Italy
Freight distance Shipping time:	6,110 nautical miles 17 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-IT
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4938257-8-1

LNG, 93,500, from United States to Japan

Commodities class:	LNG
Origin Destination:	United States Japan
Freight distance Shipping time:	9,520 nautical miles 26 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-JP
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3528077-8-1

LNG, 93,500, from United States to Netherlands

Commodities class:	LNG
Origin Destination:	United States Netherlands
Freight distance Shipping time:	4,990 nautical miles 13 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-NL
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5138266-8-1

LNG, 93,500, from United States to Poland

Commodities class:	LNG
Origin Destination:	United States Poland
Freight distance Shipping time:	5,470 nautical miles 15 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-PL
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3438255-8-1

LNG, 93,500, from United States to Turkey

Commodities class:	LNG
Origin Destination:	United States Turkey
Freight distance Shipping time:	6,380 nautical miles 17 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-TR
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1338269-8-1

LNG, 93,500, from United States to United Kingdom

Commodities class:	LNG
Origin Destination:	United States United Kingdom
Freight distance Shipping time:	4,960 nautical miles 13 days
Vessel class Size:	2-Stroke LNG vessel 93,500 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	LNG (93,500), US-GB
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8828076-8-1

Light Fuels, 37,000, from Brazil to United States

Commodities class:	Light Fuels
Origin Destination:	Brazil United States
Freight distance Shipping time:	5,570 nautical miles 11 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), BR-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3528581-8-1

Light Fuels, 37,000, from Canada to United States

Commodities class:	Light Fuels
Origin Destination:	Canada United States
Freight distance Shipping time:	3,270 nautical miles 7 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), CA-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1928591-8-1

Light Fuels, 37,000, from China to United States

Commodities class:	Light Fuels
Origin Destination:	China United States
Freight distance Shipping time:	10,200 nautical miles 21 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), CN-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1028551-8-5

Light Fuels, 37,000, from Finland to United States

Commodities class:	Light Fuels
Origin Destination:	Finland United States
Freight distance Shipping time:	5,860 nautical miles 12 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), FI-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9828596-8-2

Light Fuels, 37,000, from Germany to United States

Commodities class:	Light Fuels
Origin Destination:	Germany United States
Freight distance Shipping time:	5,160 nautical miles 11 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), DE-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1928552-8-2

Light Fuels, 37,000, from Netherlands to United States

Commodities class:	Light Fuels
Origin Destination:	Netherlands United States
Freight distance Shipping time:	3,320 nautical miles 7 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), NL-US
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5728045-8-2

Light Fuels, 37,000, from Norway to United States

Commodities class:	Light Fuels
Origin Destination:	Norway United States
Freight distance Shipping time:	5,060 nautical miles 10 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), NO-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4528597-8-2

Light Fuels, 37,000, from Spain to United States

Commodities class:	Light Fuels
Origin Destination:	Spain United States
Freight distance Shipping time:	4,810 nautical miles 10 days
Vessel class Size:	Medium Range clean tanker 37,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (37,000), ES-US
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7628599-8-3

Light Fuels, 38,000, from United States to Belgium

Commodities class:	Light Fuels
Origin Destination:	United States Belgium
Freight distance Shipping time:	4,990 nautical miles 10 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-BE
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6028065-8-1

Light Fuels, 38,000, from United States to Brazil

Commodities class:	Light Fuels
Origin Destination:	United States Brazil
Freight distance Shipping time:	5,470 nautical miles 11 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-BR
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1228062-8-1

Light Fuels, 38,000, from United States to Canada

Commodities class:	Light Fuels
Origin Destination:	United States Canada
Freight distance Shipping time:	3,270 nautical miles 7 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-CA
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1528531-8-1

Light Fuels, 38,000, from United States to Chile

Commodities class:	Light Fuels
Origin Destination:	United States Chile
Freight distance Shipping time:	4,200 nautical miles 9 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-CL
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7228532-8-1

Light Fuels, 38,000, from United States to Colombia

Commodities class:	Light Fuels
Origin Destination:	United States Colombia
Freight distance Shipping time:	1,600 nautical miles 4 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-CO
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1828545-8-1

Light Fuels, 38,000, from United States to Czech Republic

Commodities class:	Light Fuels
Origin Destination:	United States Czech Republic
Freight distance Shipping time:	5,120 nautical miles 10 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-CZ
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6438275-8-1

Light Fuels, 38,000, from United States to Finland

Commodities class:	Light Fuels
Origin Destination:	United States Finland
Freight distance Shipping time:	5,860 nautical miles 12 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-FI
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9828550-8-1

Light Fuels, 38,000, from United States to India

Commodities class:	Light Fuels
Origin Destination:	United States India
Freight distance Shipping time:	11,300 nautical miles 23 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-IN
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	9128543-8-1

Light Fuels, 38,000, from United States to Mexico

Commodities class:	Light Fuels
Origin Destination:	United States Mexico
Freight distance Shipping time:	3,330 nautical miles 7 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-MX
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2128533-8-1

Light Fuels, 38,000, from United States to Netherlands

Commodities class:	Light Fuels
Origin Destination:	United States Netherlands
Freight distance Shipping time:	4,990 nautical miles 10 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-NL
Final Forecast:	Jan/07-Sep/25 No forecast
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0328064-8-1

Light Fuels, 38,000, from United States to Philippines

Commodities class:	Light Fuels
Origin Destination:	United States Philippines
Freight distance Shipping time:	11,000 nautical miles 22 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-PH
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	4728544-8-1

Light Fuels, 38,000, from United States to Saudi Arabia

Commodities class:	Light Fuels
Origin Destination:	United States Saudi Arabia
Freight distance Shipping time:	7,330 nautical miles 15 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-SA
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8528541-8-1

Light Fuels, 38,000, from United States to Singapore

Commodities class:	Light Fuels
Origin Destination:	United States Singapore
Freight distance Shipping time:	11,800 nautical miles 24 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-SG
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3228542-8-1

Light Fuels, 38,000, from United States to South Africa

Commodities class:	Light Fuels
Origin Destination:	United States South Africa
Freight distance Shipping time:	8,340 nautical miles 17 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-ZA
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8828580-8-1

Light Fuels, 38,000, from United States to South Korea

Commodities class:	Light Fuels
Origin Destination:	United States South Korea
Freight distance Shipping time:	9,760 nautical miles 20 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-KR
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5128553-8-1

Light Fuels, 38,000, from United States to Taiwan

Commodities class:	Light Fuels
Origin Destination:	United States Taiwan
Freight distance Shipping time:	10,600 nautical miles 21 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-TW
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8728534-8-1

Light Fuels, 38,000, from United States to United Kingdom

Commodities class:	Light Fuels
Origin Destination:	United States United Kingdom
Freight distance Shipping time:	5,150 nautical miles 11 days
Vessel class Size:	Medium Range clean tanker 38,000 mt
Currency Quantity unit:	US Dollar metric ton (mt)
Assessment chart legend:	Light Fuels (38,000), US-GB
Final Forecast:	Jan/07-Sep/25 Oct/25-Mar/26
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1728605-8-1

Insurance Assessments

Biodiesel Insurance

Commodity Category:	Biodiesel Light Fuels
Final Preliminary:	Nov/12-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	2128174-8-0
Remarks:	Percentage over CFR price

Butane Insurance

Commodity Category:	Butane Hydrocarbon Gas Liquids
Final Preliminary:	Jan/07-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6128164-8-0
Remarks:	Percentage over CFR price

Coal Insurance

Commodity Category:	Coal Coal Products
Final Preliminary:	Jan/07-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	6828171-8-0
Remarks:	Percentage over CFR price

Crude Oil Insurance

Commodity Category:	Crude Oil Heavy Oils
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1728165-8-0
Remarks:	Percentage over CFR price

Diesel Insurance

Commodity Category:	Diesel Light Fuels
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7428166-8-0
Remarks:	Percentage over CFR price

Ethanol Insurance

Commodity Category:	Ethanol Light Fuels
Final Preliminary:	May/25-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8928168-8-0
Remarks:	Percentage over CFR price

Fuel Oil Insurance

Commodity Category:	Fuel Oil Heavy Oils
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0028170-8-0
Remarks:	Percentage over CFR price

Gasoline Insurance

Commodity Category:	Gasoline Light Fuels
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	1128161-8-0
Remarks:	Percentage over CFR price

Kerosene Insurance

Commodity Category:	Kerosene Light Fuels
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	5528162-8-0
Remarks:	Percentage over CFR price

LPG Insurance

Commodity Category:	LPG Hydrocarbon Gas Liquids
Final Preliminary:	Jan/07-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	8728175-8-0
Remarks:	Percentage over CFR price

Naphtha Insurance

Commodity Category:	Naphtha Light Fuels
Final Preliminary:	Jan/07-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	0228163-8-0
Remarks:	Percentage over CFR price

Natural Gas Insurance

Commodity Category:	Natural Gas LNG
Final Preliminary:	Jan/07-Aug/25 Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	3628169-8-0
Remarks:	Percentage over CFR price

Propane Insurance

Commodity Category:	Propane Hydrocarbon Gas Liquids
Final Preliminary:	Jan/07-Jul/25 Aug/25-Sep/25
Delivery method(s):	PDF API Excel Power BI
Assessment code:	7228173-8-0
Remarks:	Percentage over CFR price

Market Analysis Assessments

Demand, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2128011-8-1

Demand, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Demand United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3828006-8-1

Demand, Electricity, United States

Energy source:	Electricity
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1528697-8-1

Demand, Geothermal, United States

Energy source:	Geothermal
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/10-Jun/25
Delivery method(s):	PDF
Assessment code:	1328009-8-1

Demand, Geothermal, Solar, Wind, etc, United States

Energy source:	Geothermal, Solar, Wind, etc
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0928113-8-1

Demand, Hydro, United States

Energy source:	Hydro
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4228008-8-1

Demand, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m ³
Market flow Country:	Demand United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8028005-8-1

Demand, Nuclear, United States

Energy source:	Nuclear
Market flow Country:	Demand United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9528007-8-1

Demand, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Demand United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6932770-8-1

Demand, Renewables, United States

Energy source:	Renewables
Market flow Country:	Demand United States
Quantity unit(s):	trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9432769-8-1

Demand, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Demand United States
Quantity unit(s):	trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1828030-8-1

Demand, Total Oil, United States

Energy source:	Total Oil
Market flow Country:	Demand United States
Quantity unit(s):	trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5128112-8-1

Demand, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Demand United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2328004-8-1

Domestic Supply, Diesel, United States

Energy source:	Diesel
Density:	844 kg/m ³
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5528017-8-1

Domestic Supply, Fuel Oil, United States

Energy source:	Fuel Oil
Density:	930 kg/m ³
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0228018-8-1

Domestic Supply, Gasoline, United States

Energy source:	Gasoline
Density:	741 kg/m ³
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4028015-8-1

Domestic Supply, Kerosenes, United States

Energy source:	Kerosenes
Density:	803 kg/m3
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1128016-8-1

Domestic Supply, LPG, United States

Energy source:	LPG
Density:	522 kg/m3
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3628013-8-1

Domestic Supply, Naphtha, United States

Energy source:	Naphtha
Density:	691 kg/m3
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9328014-8-1

Domestic Supply, Other Oil Products, United States

Energy source:	Other Oil Products
Density:	786 kg/m3
Market flow Country:	Domestic Supply United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6128019-8-1

Domestic Supply, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Domestic Supply United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3428020-8-1

Electricity Generation, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2028660-8-1

Electricity Generation, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9228663-8-1

Electricity Generation, Electricity, United States

Energy source:	Electricity
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1632746-8-1

Electricity Generation, Geothermal, United States

Energy source:	Geothermal
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5428666-8-1

Electricity Generation, Hydro, United States

Energy source:	Hydro
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1628669-8-1

Electricity Generation, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m3
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1928672-8-1

Electricity Generation, Nuclear, United States

Energy source:	Nuclear
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7128677-8-1

Electricity Generation, Other Electricity Sources, United States

Energy source:	Other Electricity Sources
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2728685-8-1

Electricity Generation, Renewables, United States

Energy source:	Renewables
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3032743-8-1

Electricity Generation, Solar, United States

Energy source:	Solar
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9928688-8-1

Electricity Generation, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8332742-8-1

Electricity Generation, Wind, United States

Energy source:	Wind
Market flow Country:	Electricity Generation United States
Quantity unit(s):	gigawatt hour (GWh)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3128694-8-1

Export, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Export United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6828107-8-1

Export, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Export United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8927989-8-1

Export, Crude Oil, United States

Energy source:	Crude Oil
Density:	853 kg/m ³
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1327975-8-1

Export, Diesel, United States

Energy source:	Diesel
Density:	844 kg/m ³
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5527983-8-1

Export, Electricity, United States

Energy source:	Electricity
Market flow Country:	Export United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0027991-8-1

Export, Fuel Oil, United States

Energy source:	Fuel Oil
Density:	930 kg/m ³
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0227984-8-1

Export, Gasoline, United States

Energy source:	Gasoline
Density:	741 kg/m ³
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4027981-8-1

Export, Kerosenes, United States

Energy source:	Kerosenes
Density:	803 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1127982-8-1

Export, LPG, United States

Energy source:	LPG
Density:	522 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1927979-8-1

Export, Naphtha, United States

Energy source:	Naphtha
Density:	691 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9327980-8-1

Export, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2127988-8-1

Export, NGL, United States

Energy source:	NGL
Density:	522 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5727976-8-1

Export, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7427987-8-1

Export, Other Feedstock, United States

Energy source:	Other Feedstock
Density:	789 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0427977-8-1

Export, Other Oil Products, United States

Energy source:	Other Oil Products
Density:	786 kg/m3
Market flow Country:	Export United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6127985-8-1

Export, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Export United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2128029-8-1

Export, Total Oil, United States

Energy source:	Total Oil
Market flow Country:	Export United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6127978-8-1

Export, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Export United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1727986-8-1

Final Consumption, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Final Consumption United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5328024-8-1

Final Consumption, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Final Consumption United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1128023-8-1

Final Consumption, Electricity, United States

Energy source:	Electricity
Market flow Country:	Final Consumption United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0028025-8-1

Final Consumption, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m ³
Market flow Country:	Final Consumption United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4928022-8-1

Final Consumption, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Final Consumption United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1732718-8-1

Final Consumption, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Final Consumption United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5128031-8-1

Final Consumption, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Final Consumption United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9128021-8-1

Import, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Import United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0232716-8-1

Import, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8027971-8-1

Import, Crude Oil, United States

Energy source:	Crude Oil
Density:	853 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8427957-8-1

Import, Diesel, United States

Energy source:	Diesel
Density:	844 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3127965-8-1

Import, Electricity, United States

Energy source:	Electricity
Market flow Country:	Import United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9527973-8-1

Import, Fuel Oil, United States

Energy source:	Fuel Oil
Density:	930 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9727966-8-1

Import, Gasoline, United States

Energy source:	Gasoline
Density:	741 kg/m3
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2527963-8-1

Import, Kerosenes, United States

Energy source:	Kerosenes
Density:	803 kg/m3
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8227964-8-1

Import, LPG, United States

Energy source:	LPG
Density:	522 kg/m3
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1027961-8-1

Import, Naphtha, United States

Energy source:	Naphtha
Density:	691 kg/m3
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7827962-8-1

Import, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2327970-8-1

Import, NGL, United States

Energy source:	NGL
Density:	522 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3127958-8-1

Import, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5927969-8-1

Import, Other Feedstock, United States

Energy source:	Other Feedstock
Density:	789 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9927959-8-1

Import, Other Oil Products, United States

Energy source:	Other Oil Products
Density:	786 kg/m ³
Market flow Country:	Import United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4427967-8-1

Import, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Import United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7228028-8-1

Import, Total Oil, United States

Energy source:	Total Oil
Market flow Country:	Import United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	6327960-8-1

Import, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Import United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1527968-8-1

Net Trade, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Net Trade United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1132714-8-1

Net Trade, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4032713-8-1

Net Trade, Crude Oil, United States

Energy source:	Crude Oil
Density:	853 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9332712-8-1

Net Trade, Diesel, United States

Energy source:	Diesel
Density:	844 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3632711-8-1

Net Trade, Electricity, United States

Energy source:	Electricity
Market flow Country:	Net Trade United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8932710-8-1

Net Trade, Fuel Oil, United States

Energy source:	Fuel Oil
Density:	930 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5732708-8-1

Net Trade, Gasoline, United States

Energy source:	Gasoline
Density:	741 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1332707-8-1

Net Trade, Kerosenes, United States

Energy source:	Kerosenes
Density:	803 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4232706-8-1

Net Trade, LPG, United States

Energy source:	LPG
Density:	522 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9532705-8-1

Net Trade, Naphtha, United States

Energy source:	Naphtha
Density:	691 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3832704-8-1

Net Trade, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	8032703-8-1

Net Trade, NGL, United States

Energy source:	NGL
Density:	522 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2332702-8-1

Net Trade, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7632701-8-1

Net Trade, Other Feedstock, United States

Energy source:	Other Feedstock
Density:	789 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	0132699-8-1

Net Trade, Other Oil Products, United States

Energy source:	Other Oil Products
Density:	786 kg/m ³
Market flow Country:	Net Trade United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	5432698-8-1

Net Trade, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Net Trade United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4132696-8-1

Net Trade, Total Oil, United States

Energy source:	Total Oil
Market flow Country:	Net Trade United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9232695-8-1

Net Trade, Total Oil Products, United States

Energy source:	Total Oil Products
Market flow Country:	Net Trade United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3532694-8-1

Production, Biofuels and Waste, United States

Energy source:	Biofuels and Waste
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1828111-8-1

Production, Coal, United States

Energy source:	Coal
Density:	1,500 kg/m ³
Market flow Country:	Production United States
Quantity unit(s):	million short ton (MMst) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4728110-8-1

Production, Geothermal, United States

Energy source:	Geothermal
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2032692-8-1

Production, Geothermal, Solar, Wind, etc, United States

Energy source:	Geothermal, Solar, Wind, etc
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7332691-8-1

Production, Hydro, United States

Energy source:	Hydro
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1632690-8-1

Production, Natural Gas, United States

Energy source:	Natural Gas
Density:	0.7 kg/m ³
Market flow Country:	Production United States
Quantity unit(s):	thousand oil barrel (kBbl) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	7228109-8-1

Production, Nuclear, United States

Energy source:	Nuclear
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	4132689-8-1

Production, Oil and Oil Products, United States

Energy source:	Oil and Oil Products
Market flow Country:	Production United States
Quantity unit(s):	million oil barrel (MMbbl) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1528108-8-1

Production, Renewables, United States

Energy source:	Renewables
Market flow Country:	Production United States
Quantity unit(s):	trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	9432688-8-1

Production, Solar, United States

Energy source:	Solar
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10^{12} Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	3732687-8-1

Production, Total Energy, United States

Energy source:	Total Energy
Market flow Country:	Production United States
Quantity unit(s):	trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1528027-8-1

Production, Wind, United States

Energy source:	Wind
Market flow Country:	Production United States
Quantity unit(s):	gigawatt hour (GWh) trillion British Thermal Unit (10 ¹² Btu)
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	2232685-8-1

Energy Self-Sufficiency and Trade Dependencies

Energy Self-Sufficiency, United States

Country:	United States
Unit:	Percent (%)
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	2028741-8-1

United States Energy Imports from Algeria (% Algeria GDP)

Energy Source:	Total energy imports
Origin Destination:	Algeria United States
Unit:	Percent (%) share of Algeria GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	9129272-8-1

United States Energy Imports from Algeria (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Algeria United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	5328962-8-1

United States Energy Imports from Canada (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Canada United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	7428959-8-1

United States Energy Imports from Canada (% Canada GDP)

Energy Source:	Total energy imports
Origin Destination:	Canada United States
Unit:	Percent (%) share of Canada GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	0029269-8-1

United States Energy Imports from Ecuador (% Ecuador GDP)

Energy Source:	Total energy imports
Origin Destination:	Ecuador United States
Unit:	Percent (%) share of Ecuador GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	8529270-8-1

United States Energy Imports from Ecuador (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Ecuador United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	4928960-8-1

United States Energy Imports from Mexico (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Mexico United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	1128961-8-1

United States Energy Imports from Mexico (% Mexico GDP)

Energy Source:	Total energy imports
Origin Destination:	Mexico United States
Unit:	Percent (%) share of Mexico GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	3229271-8-1

United States Energy Imports from Rest of World (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Rest of World United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	0731423-8-1

United States Energy Imports from Trinidad and Tobago (% United States GDP)

Energy Source:	Total energy imports
Origin Destination:	Trinidad and Tobago United States
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	0028963-8-1

United States Energy Imports from Trinidad and Tobago (% Trinidad and Tobago GDP)

Energy Source:	Total energy imports
Origin Destination:	Trinidad and Tobago United States
Unit:	Percent (%) share of Trinidad and Tobago GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	4729273-8-1

United States Energy Exports to Canada (% Canada GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Canada
Unit:	Percent (%) share of Canada GDP
Assessment period:	Jan/07-Jun/25
Delivery method(s):	PDF
Assessment code:	1129267-8-1

United States Energy Exports to Canada (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Canada
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	6128957-8-1

United States Energy Exports to Dominican Republic (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Dominican Republic
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	5528955-8-1

United States Energy Exports to Dominican Republic (% Dominican Republic GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Dominican Republic
Unit:	Percent (%) share of Dominican Republic GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	9129265-8-1

United States Energy Exports to Ecuador (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Ecuador
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	1728958-8-1

United States Energy Exports to Ecuador (% Ecuador GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Ecuador
Unit:	Percent (%) share of Ecuador GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	5329268-8-1

United States Energy Exports to India (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States India
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	0228956-8-1

United States Energy Exports to India (% India GDP)

Energy Source:	Total energy exports
Origin Destination:	United States India
Unit:	Percent (%) share of India GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	4929266-8-1

United States Energy Exports to Mexico (% Mexico GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Mexico
Unit:	Percent (%) share of Mexico GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	3429264-8-1

United States Energy Exports to Mexico (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Mexico
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	1128954-8-1

United States Energy Exports to Rest of World (% United States GDP)

Energy Source:	Total energy exports
Origin Destination:	United States Rest of World
Unit:	Percent (%) share of United States GDP
Assessment period:	Jan/13-Jun/25
Delivery method(s):	PDF
Assessment code:	5131422-8-1

Global Prices Comparison

Coal Prices Rank, Australia

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Belgium

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Brazil

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Chile

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, China

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Czech Republic

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Finland

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, France

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Germany

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Hungary

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), domestic spot, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, India

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Indonesia

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Italy

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Japan

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Netherlands

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import contract, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Philippines

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Poland

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Russia

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Singapore

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, South Africa

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, South Korea

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Spain

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Sweden

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Taiwan

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, Thailand

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal (thermal), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Coal Prices Rank, United States

Commodity:	Coal
Rank unit	Scalar
Assessment of reference:	Coal, export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Australia

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Belgium

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Brazil

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Canada

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Chile

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, China

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Colombia

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Czech Republic

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Finland

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, France

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Germany

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Hungary

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, India

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Indonesia

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Italy

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Japan

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Mexico

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Netherlands

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Norway

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ULSD B15.75), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Philippines

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Poland

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Russia

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Saudi Arabia

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Singapore

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, South Africa

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (low-sulfur), domestic, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, South Korea

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Spain

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Sweden

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (automotive ULSD B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Taiwan

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Thailand

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (diesel B7), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, Turkey

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), wholesale spot, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, United Kingdom

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel, retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Diesel Prices Rank, United States

Commodity:	Diesel
Rank unit	Scalar
Assessment of reference:	Diesel (ultra-low-sulfur), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Electricity Prices Rank, Australia

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector spot
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation costs

Electricity Prices Rank, Belgium

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Brazil

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes

Electricity Prices Rank, Canada

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Electricity Prices Rank, Chile

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Electricity Prices Rank, China

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes

Electricity Prices Rank, Colombia

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Electricity Prices Rank, Czech Republic

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Finland

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, France

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Germany

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Hungary

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, India

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes (band consumption of 1,000-2,500 kVA)

Electricity Prices Rank, Indonesia

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes (band consumption > 30,000 kVA)

Electricity Prices Rank, Italy

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Japan

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes (power consumption > 500 kW)

Electricity Prices Rank, Mexico

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Electricity Prices Rank, Netherlands

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Norway

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Philippines

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation costs

Electricity Prices Rank, Poland

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Russia

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs plus taxes

Electricity Prices Rank, Saudi Arabia

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes (power consumption > 6,000 kWh/month)

Electricity Prices Rank, Singapore

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (capacity of >= 1,700 kW/month at each metered intake supply point)

Electricity Prices Rank, South Africa

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation and transmission costs, plus taxes

Electricity Prices Rank, South Korea

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes

Electricity Prices Rank, Spain

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Sweden

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, Taiwan

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes

Electricity Prices Rank, Thailand

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs, plus taxes (power consumption > 2,000 kWh/month)

Electricity Prices Rank, Turkey

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Electricity Prices Rank, United Kingdom

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs (power consumption of 70,000-150,000 MWh/year)

Electricity Prices Rank, United States

Commodity:	Electricity
Rank unit	Scalar
Assessment of reference:	Electricity, industrial sector
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including generation, transmission, and distribution costs

Ethanol Prices Rank, Australia

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Belgium

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Brazil

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Canada

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Chile

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, China

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Colombia

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Czech Republic

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Finland

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, France

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Germany

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Hungary

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, India

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Indonesia

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Italy

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Japan

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Mexico

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Netherlands

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Norway

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Philippines

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Poland

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Russia

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Saudi Arabia

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Singapore

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, South Africa

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, South Korea

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Spain

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Sweden

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Taiwan

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Thailand

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, Turkey

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, United Kingdom

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Ethanol Prices Rank, United States

Commodity:	Ethanol
Rank unit	Scalar
Assessment of reference:	Ethanol (anhydrous), domestic spot, fca
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Australia

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Belgium

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Brazil

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Canada

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Chile

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, China

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Colombia

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Czech Republic

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Finland

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, France

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Germany

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Hungary

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, India

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Indonesia

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Italy

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Japan

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Mexico

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (HSFO), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Netherlands

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Norway

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (LSFO), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Philippines

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Poland

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Russia

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Saudi Arabia

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Singapore

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, South Africa

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, South Korea

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Spain

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Sweden

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Taiwan

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (intermediate), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Thailand

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, Turkey

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, United Kingdom

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Fuel Oil Prices Rank, United States

Commodity:	Fuel Oil
Rank unit	Scalar
Assessment of reference:	Fuel Oil (HSFO), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Australia

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Belgium

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Brazil

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (mid-grade), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Canada

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Chile

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, China

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (regular), domestic spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Colombia

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (mid-grade), wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Czech Republic

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Finland

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, France

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Germany

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Hungary

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, India

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (regular), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Indonesia

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Italy

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Japan

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Mexico

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Netherlands

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Norway

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (mid-grade E15.75), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Philippines

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (mid-grade), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Poland

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Russia

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Saudi Arabia

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Singapore

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, South Africa

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, South Korea

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Spain

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Sweden

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium 95), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Taiwan

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Thailand

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, Turkey

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), wholesale spot, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, United Kingdom

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Gasoline Prices Rank, United States

Commodity:	Gasoline
Rank unit	Scalar
Assessment of reference:	Gasoline (premium), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Australia

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Belgium

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Brazil

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Canada

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Chile

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, China

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Colombia

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Czech Republic

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Finland

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, France

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Germany

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Hungary

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, India

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Indonesia

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Italy

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Japan

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Mexico

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Netherlands

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Norway

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Philippines

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Poland

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), wholesale spot, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Russia

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Saudi Arabia

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), retail
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Singapore

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, South Africa

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, South Korea

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Spain

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Sweden

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Taiwan

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Thailand

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, Turkey

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), wholesale spot, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, United Kingdom

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Kerosene Prices Rank, United States

Commodity:	Kerosene
Rank unit	Scalar
Assessment of reference:	Kerosene (jet fuel), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Australia

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Belgium

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Brazil

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Canada

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Chile

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, China

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Colombia

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Czech Republic

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Finland

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, France

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Germany

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Hungary

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, India

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Indonesia

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Italy

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Japan

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Mexico

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Netherlands

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Norway

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Philippines

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Poland

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Russia

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Saudi Arabia

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Singapore

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, South Africa

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, South Korea

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cfr
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Spain

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Sweden

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Thailand

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, Turkey

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, United Kingdom

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha (heavy), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Naphtha Prices Rank, United States

Commodity:	Naphtha
Rank unit	Scalar
Assessment of reference:	Naphtha, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Australia

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Belgium

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, Brazil

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Canada

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Chile

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, China

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), industrial sector, exw
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Colombia

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	consumption above 11,640 MJ/year

Natural Gas Prices Rank, Czech Republic

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, Finland

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, France

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Germany

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Hungary

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, India

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), import spot, dap
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Indonesia

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Italy

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Japan

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Mexico

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Netherlands

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Norway

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, export transaction, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Philippines

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), industrial sector transaction, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Poland

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies

Natural Gas Prices Rank, Russia

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, export spot, fob
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Saudi Arabia

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Singapore

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, South Africa

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, South Korea

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas (liquified), import spot, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Spain

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, Sweden

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	excluding VAT and other recoverable taxes and levies (consumption of 1,000,000-4,000,000 GJ/year)

Natural Gas Prices Rank, Taiwan

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector spot, ddp
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Thailand

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, import transaction, cif
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, Turkey

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including VAT and other taxes (consumption of 48,500-485,000 GJ/year)

Natural Gas Prices Rank, United Kingdom

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, wholesale spot
Assessment period:	Sep/25
Delivery method(s):	PDF

Natural Gas Prices Rank, United States

Commodity:	Natural Gas
Rank unit	Scalar
Assessment of reference:	Natural Gas, industrial sector, dpu
Assessment period:	Sep/25
Delivery method(s):	PDF
Remarks:	including all costs incurred in its purchase and delivery to electric power plants with 200 MW of nameplate electricity capacity

United States Average Price

Commodity:	Total Energy
Country:	United States
Currency Quantity unit:	USA Dollar million British Thermal Unit (MMBtu)
Delivery method(s):	PDF API Excel Power BI
Assessment period:	Aug/25
Remarks:	Average price calculated based on the assessments: Coal, export spot, fob, Diesel (ultra-low-sulfur), retail, Electricity, industrial sector, Ethanol (anhydrous), domestic spot, fca, Fuel Oil (HSFO), export spot, fob, Gasoline (premium), retail, Kerosene (jet fuel), export spot, fob, Naphtha, export transaction, fob, Natural Gas, industrial sector, dpu