French PEG Natural Gas 1st Line Financial Futures (USD/MMBTU)

Description	A financially settled futures contract based upon the average of the daily settlement prices as published by ICE Endex for French PEG Natural Gas Base Load Futures (PEG) during the period that the expiring month is the front month converted to USD using the WM/Refinitiv Closing EURUSD Spot Rates as published by Refinitiv at 4 pm UK time
Trading Screen	French PEG Natural Gas 1st Line Financial Futures (USD/MMBtu)
Product Name	
Trading Screen Hub	PEG
Name	
Contract Symbol	PEJ
Contract Series	Up to 156 consecutive monthly Contract Periods, or as otherwise determined by the Exchange. Quarterly, seasonal, calendar, and any period of consecutive monthly contracts can be registered as a strip
Contract Size	10,000 MMBtu
Unit of Trading	Any multiple of 10,000 MMBtus
Minimum Trade Size	1 lot = 10,000 MMBTU
Minimum Block Size	5 lots = 50,000 MMBTU
Price Quotation	US Dollars and cents per MMBtu
Minimum Price	One tenth of one cent (\$0.001) per MMBtu
Fluctuation	
Tick Value	10 United States dollar
Last Trade Date	Trading will cease at the end of the designated settlement period two
	Business Days prior to the first calendar day of the delivery month,
	quarter, season, or calendar.
Settlement Method	Cash settlement
Daily Settlement Price	In respect of daily settlement, the Floating Price will be determined by ICE using price data from several sources including spot, forward and derivative markets for both physical and financial products.
Final Settlement Price	The Final Settlement Price for a French PEG Natural Gas 1st Line Financial Futures (USD/MMBTU) contract is calculated as the arithmetic mean of the settlement prices as published by ICE Endex for the French PEG Natural Gas Base Load Futures (PEG) on each Trading Day during the period that the expiring month is the front month. Every settlement price is converted from EURO to United State dollar (USD) using the WM/Refinitiv Closing EURUSD Spot Rates as published by Refinitiv at 4 pm UK time on the day the settlement price was published by the ICE Endex. When there is no WM/Refinitiv Closing EURUSD Spot Rate published, the next previous WM/Refinitiv Closing EURUSD Spot Rate as published by Refinitiv will be used for settlement purposes.
Final Payment Date	Two Clearing House Business Days following the Last Trading Day
MIC	IFEU
Clearing Venue	ICEU

German THE Natural Gas 1st Line Financial Futures (USD/MMBTU)

	Tar Line Financial Futures (03D/ WIND 10)
Description Trading Screen Product	A financially settled futures contract based upon the average of the daily settlement prices as published by ICE Endex for German THE Natural Gas Base Load Futures (GNM) during the period that the expiring month is the front month converted to USD using the WM/Refinitiv Closing EURUSD Spot Rates as published by Refinitiv at 4 pm UK time German THE Natural Gas 1st Line Financial Futures (USD/MMBtu)
Name	
Trading Screen Hub Name	THE
Contract Symbol	THE
Contract Series	Up to 156 consecutive monthly Contract Periods, or as otherwise determined by the Exchange. Quarterly, seasonal, calendar, and any period of consecutive monthly contracts can be registered as a strip
Contract Size	10,000 MMBtu
Unit of Trading	Any multiple of 10,000 MMBtus
Minimum Trade Size	1 lot = 10,000 MMBTU
Minimum Block Size	5 lots = 50,000 MMBTU
Price Quotation	US Dollars and cents per MMBtu
Minimum Price Fluctuation	One tenth of one cent (\$0.001) per MMBtu
Tick Value	10 United States dollar
Last Trade Date	Trading will cease at the end of the designated settlement period two Business Days prior to the first calendar day of the delivery month, quarter, season, or calendar.
Settlement Method	Cash settlement
Daily Settlement Price	In respect of daily settlement, the Floating Price will be determined by ICE using price data from several sources including spot, forward and derivative markets for both physical and financial products.
Final Settlement Price	The Final Settlement Price for a German THE Natural Gas 1st Line Financial Futures (USD/MMBTU) contract is calculated as the arithmetic mean of the settlement prices as published by ICE Endex for the German THE Natural Gas Base Load Futures (GNM) on each Trading Day during the period that the expiring month is the front month. Every settlement price is converted from EURO to United State dollar (USD) using the WM/Refinitiv Closing EURUSD Spot Rates as published by Refinitiv at 4 pm UK time on the day the settlement price was published by the ICE Endex. When there is no WM/Refinitiv Closing EURUSD Spot Rate published, the next previous WM/Refinitiv Closing EURUSD Spot Rate as published by Refinitiv will be used for settlement purposes.
Final Payment Date	Two Clearing House Business Days following the Last Trading Day
MIC	IFEU
Clearing Venue	ICEU

Italian PSV Natural Gas 1st Line Financial Futures (USD/MMBTU)

	La Company of the state of the
Description	A financially settled futures contract based upon the average of the daily settlement prices as published by ICE Endex for Italian PSV Natural Gas
	Base Load Futures (IGA) during the period that the expiring month is the
	front month converted to USD using the WM/Refinitiv Closing EURUSD
	Spot Rates as published by Refinitiv at 4 pm UK time
Tradina Caroon Draduct	Italian PSV Natural Gas 1st Line Financial Futures (USD/MMBtu)
Trading Screen Product	italian PSV Natural Gas 1st Line Financial Futures (GSD/MMbtu)
Name	DCV
Trading Screen Hub	PSV
Name	
Contract Symbol	PSV
Contract Series	Up to 156 consecutive monthly Contract Periods, or as otherwise
	determined by the Exchange. Quarterly, seasonal, calendar, and any
	period of consecutive monthly contracts can be registered as a strip
Contract Size	10,000 MMBtu
Unit of Trading	Any multiple of 10,000 MMBtus
Minimum Trade Size	1 lot = 10,000 MMBTU
Minimum Block Size	5 lots = 50,000 MMBTU
Price Quotation	US Dollars and cents per MMBtu
Minimum Price	One tenth of one cent (\$0.001) per MMBtu
Fluctuation	
Tick Value	10 United States dollar
Last Trade Date	Trading will cease at the end of the designated settlement period two
	Business Days prior to the first calendar day of the delivery month,
	quarter, season, or calendar.
Settlement Method	Cash settlement
Daily Settlement Price	In respect of daily settlement, the Floating Price will be determined by
	ICE using price data from several sources including spot, forward and
	derivative markets for both physical and financial products.
Final Settlement Price	The Final Settlement Price for an Italian PSV Natural Gas 1st Line
	Financial Futures (USD/MMBTU) contract is calculated as the arithmetic
	mean of the settlement prices as published by ICE Endex for the Italian
	PSV Natural Gas Base Load Futures (IGA) on each Trading Day during the
	period that the expiring month is the front month. Every settlement
	price is converted from EURO to United State dollar (USD) using the
	WM/Refinitiv Closing EURUSD Spot Rates as published by Refinitiv at 4
	pm UK time on the day the settlement price was published by the ICE
	Endex. When there is no WM/Refinitiv Closing EURUSD Spot Rate
	published, the next previous WM/Refinitiv Closing EURUSD Spot Rate as published by Refinitiv will be used for settlement purposes.
Final Dayment Date	Two Clearing House Business Days following the Last Trading Day
Final Payment Date	
MIC	IFEU
Clearing Venue	ICEU