

Argus Eurobob Oxy FOB Rotterdam Barges vs Brent 1st Line Future (in Bbls)

Contract Specifications

Description	A monthly cash settled future based on the difference between the daily Argus Eurobob oxy FOB Rotterdam Barges and the ICE daily settlement price for Brent 1st Line Future in Bbls
Contract Symbol	AEB
Contract Size	1,000 barrels
Unit of Trading	Any multiple of 1,000 barrels
Currency	US Dollars and cents
Trading Price Quotation	One cent (\$0.01) per barrel
Settlement Price Quotation	One tenth of one cent (\$0.001) per barrel
Minimum Price Fluctuation	One tenth of one cent (\$0.001) per barrel
Last Trading Day	Last Trading Day of the contract month
Floating Price	In respect of daily settlement, the Floating Price will be determined by ICE using price data from a number of sources including spot, forward and derivative markets for both physical and financial products.

Contract Specifications

Final Settlement

In respect of final settlement, the Floating Price will be a price in USD and cents per barrel based on the difference between the average of the mean of the high and low quotations appearing in the "Argus European Products Report" under the heading "Northwest Europe" subheading "barge" for "Eurobob oxy" and the average of the settlement prices as made public by ICE for the front month Brent 1st Line Future for each business day (as specified below) in the determination period.

Conversion factor: 1 metric tonne = 8.33 barrels

Roll Adjust Provision

In order to use the correct Floating Price quotations, the nearby month quotation for ICE Brent Futures specified in the Floating Price terms above will be used except for the expiration date of the commodity's underlying delivery month's futures contract. On such date, the applicable pricing quotation will be rolled to the following month's futures contract.

Contract Series

Up to 60 consecutive months

Final Payment Date

Two Clearing House Business Days following the Last Trading Day

Business Days

Publication days for Argus European Products Report