ICDX CRUDE OIL FUTURES CONTRACT SPECIFICA-

COFR CONTRACT SPECIFICATION	
Symbol	COFR
Contract Month	3 (three) consecutive months and 2 closest contract months thereafter (March, May, July, September, December)
Contract Size	100 Barrel per lot
Trading Day & Trading Hours	Monday – Friday 06.00 – 04.30 WIB GMT +7 (06.00 – 03.30 GMT +7 if daylight saving)
Last Trading Day	1 (one) business day before the Last Trading Day of WTI Crude Oil futures contract in New York Mercantile Exchange (NYMEX)
Quality	The quality of WTI Crude Oil traded on New York Mercantile Exchange (NYMEX)
Price Quotation	Rupiah per Barrel
Tick Size	IDR 100,- (hundred) per Barrel
Settlement Price	**Daily Settlement Price** Volume Weighted Average Price (VWAP) of all transactions in the exchange on the last 5 minutes before closing on the Trading Day. **Final Settlement Price** Settlement Price of WTI Crude Oil futures contract in NYMEX that has been converted using rate determined by Clearing House
Margin	Margin to be announced through Circulars
Position Limit	1.500 lot
Position to be Reported	750 lot
Settlement Method	Cash settlement

ICDX
INDONESIA COMMODITY & DERIVATIVES EXCHANGE
TRADE @ THE SOURCE™

INDONESIA CLEARING HOUSE

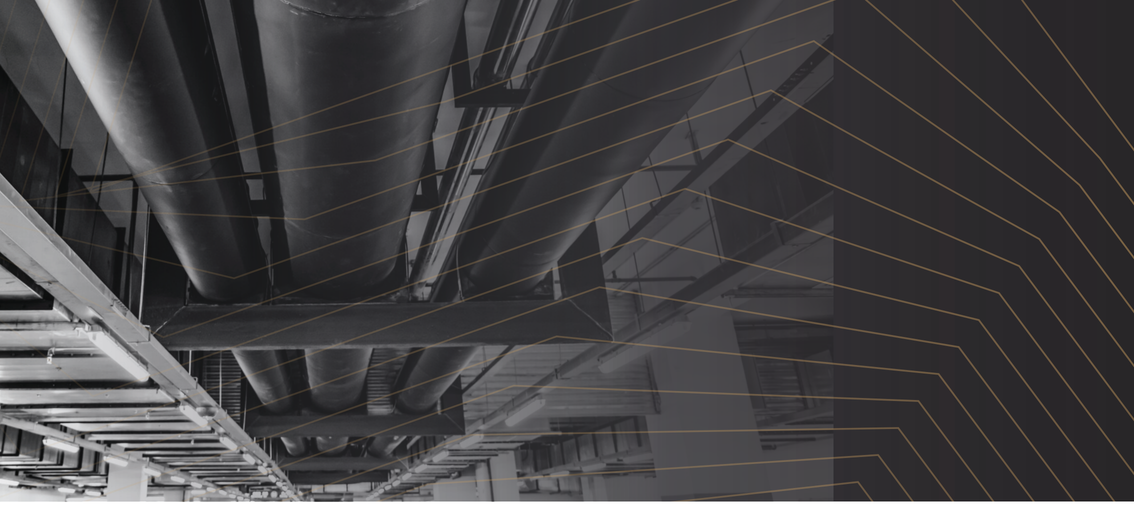
RAJAWALI KAPITAL BERJANGKA
Secured and Trusted Partner

GOFX

GOLD › OIL › FOREX

COFR

The future of trading.

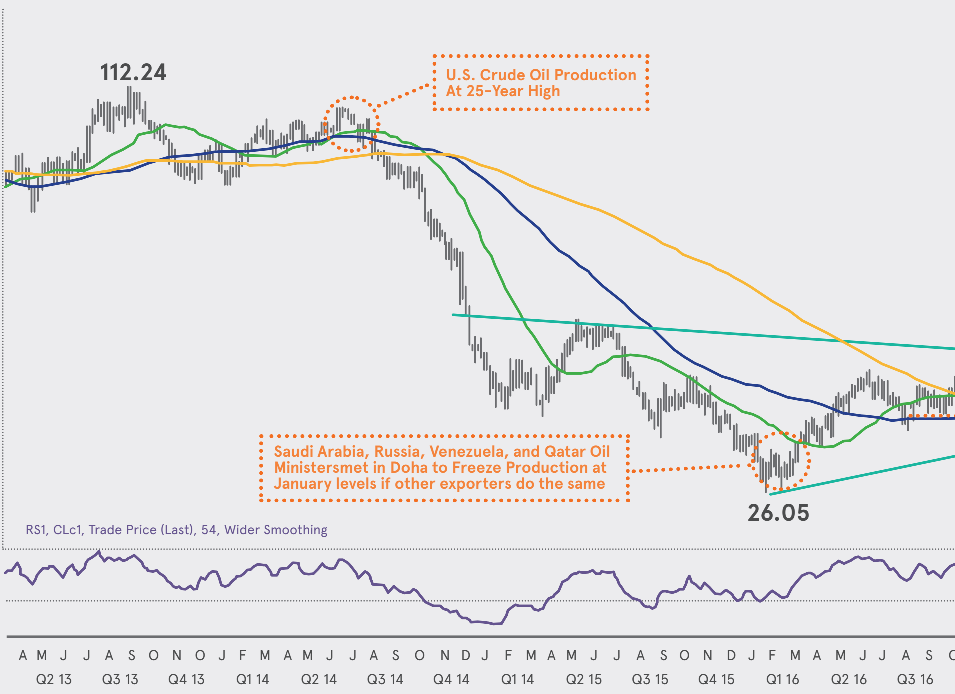


What is Crude Oil?

Indonesia is one of the world's oil exporter. To present a platform that provides equal and transparent opportunities for buyers and sellers, ICDX has prepared a crude oil futures contract to accommodate the need to manage risks related to the price movements of crude oil. ICDX is an exchange regulated by the Commodity Futures Trading Regulatory Agency – The Ministry of Trade of the Republic of Indonesia.

Crude oil is an important energy source used worldwide as it can be refined to produce products such as gasoline, diesel, and various forms of petrochemicals. Its scarcity, high extraction cost yet global demand, touted it as "black gold".

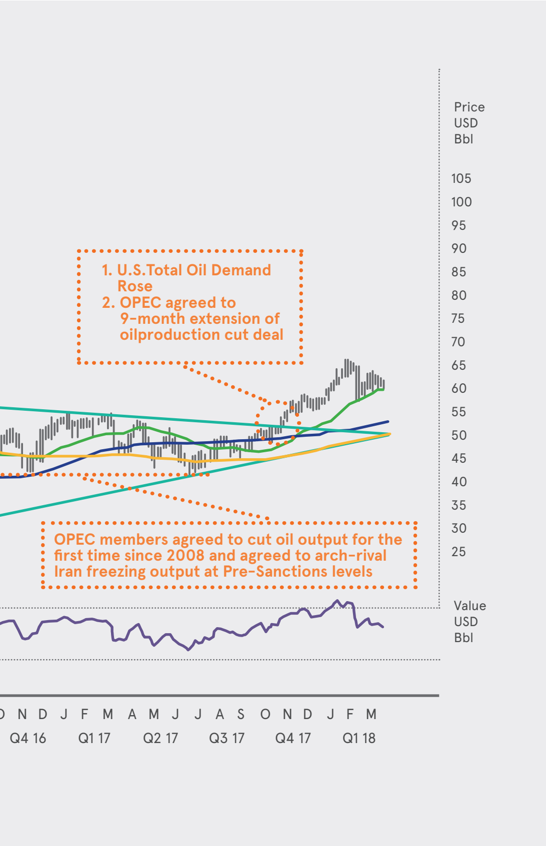
WEEKLY CLC1



Crude Oil Price Movement 2013-2018. Source: ICDX Research, Reuters

"Crude Oil, as an energy asset is one of the most popular futures contract for traders. It is one of the most volatile of energy futures contract and in terms of volume, oil futures contracts stand head and shoulders above the rest."

As a major source of energy used in various daily activities, fluctuation of oil prices may significantly impact businesses and prices of other commodities and plays an important factor as costs and other related prices may hike or fall along or against the price movement of crude oil. This price movement also opens investment opportunities to simply trade the contract or to combine it within a portfolio.



Embrace this advantage to engage the ICDX Crude Oil contract through leverage and extract its' potential.

Benefiting The Crude Oil Features

The ICDX Crude Oil contract is only 100 barrels per lot. This makes the ICDX crude oil more accessible for investors.

Crude oil futures contract also utilizes margins that enables leverage. With only around 4% margin, a trader is able to benefit from the full value of price movements of the contract. A four percent margin enables leverage ratio of 25:1. This means that a 1% price movement would bring a 25% effect to the value of the margin.

The small sized contract coupled with the use of margin brings investors the best opportunity to manage and optimize their investment.

"Since crude oil is scarce and highly useful, its value is comparable to that of gold. Combined with the value and its characteristic black color, oil obtained the nickname of 'Black Gold'."