PMEX Crude Oil Futures Contract Specifications

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	Hours of Trading in the PMEX Crude Oil Futures Contract shall be Monday to Friday
	(excluding Exchange specified holidays):
Trading hours	Name 1 Trading Harres 05:00 and 42:00:00 and BCT
	Normal Trading Hours: 05:00 am to 02:00 am PST
	On the last trading day of a contract normal trading will end at 4:00 pm
Unit of Trading	100 barrels
Trading System	PMEX ETS
Price Quotation	US dollars per barrel, up to two decimal places.
Tick size	\$ 0.01 (1 cent)
Tick Value	\$ 1
Tick value	\$10 per barrel. If any contract is traded, bid, or offered at the limit for five minutes,
Price Limit	trading is halted for five minutes. When trading resumes, the limit is expanded by
	\$10.00 per barrel in either direction. If another halt were triggered, the market would
	continue to be expanded by \$10 per barrel in either direction after each successive five
	minute trading halt. There will be no maximum price fluctuation limits during any one
	trading session.
Contract Months	First three calendar months. Additional contract months would be made available at the
	discretion of the Exchange depending on the needs of the market.
Last Trading Day	Contracts will expire on the close of 4th business day prior to the 25 th calendar day of
	the month preceding the delivery month or on a day specified by the Exchange as last
	trading day.
Holiday Convention	In case Last Trading Day falls on an Exchange holiday, previous business day will be
	designated as Last Trading Day.
Settlement Mode	Cash Settlement in Pakistani Rupees.
Daily Settlement Price	Calculated on PMEX specified methodologies which include Session Consensus Price,
	Volume Weighted Average Price during last 20 minutes of trading, theoretical futures
	price or any other methodology notified in advance by the Exchange.
Final Settlement Price	Last traded price of the corresponding month of the physically settled Light, Sweet Crude Oil Futures Contract on NYMEX at the time of end of trading on Last Trading
	Day of the PMEX US Crude Oil Futures Contract. If, for any reason, the last traded
	price at PMEX expiry time is not available, the last available traded price of the
	corresponding contract on NYMEX will be used as the basis of Final Settlement Price.
	Daily Settlement of PMEX US Crude Oil Futures Contract will result in a cash
D-9-C (4)	settlement amount in Rupees. The daily cash settlement amount shall be the day's
Daily Settlement Amount	mark-to-market profit or loss amount in Rupees based on the Daily Settlement Price of
	the PMEX US Crude Oil futures Contract converted at the USDPKR Exchange rate as
	determined and notified by the Exchange.
Final Settlement Amount	Final Settlement of PMEX US Crude Oil Futures Contract will result in the delivery of
	a cash settlement amount in Rupees on the Final Settlement Date. The cash settlement
	amount on the Final Settlement Date shall be the Last Trading Day's mark-to-market
	profit or loss amount in Rupees based on the Final Settlement Price of the PMEX US
	Crude Oil Futures Contract converted at the USDPKR Exchange rate as determined and
	notified by the Exchange. 20,000 contracts per Broker (including proprietary and all its clients) 1,000 contracts
Position Limit	per Client of Broker. (including proprietary and all its clients) 1,000 contracts
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Margin Requirement	The amount of margin payable by Brokers in respect of their outstanding contracts shall
	be determined by the Exchange. Exchange will amend margin requirement whenever
	necessary or required due to changes in market conditions and risk management
	principles.
	All Margins will be collected in Pakistani Rupees.
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Initial Margin	Initial Margin will be based on VaR methodology at 99% confidence interval over a 1-
Initial Margin	day Time Horizon, rounded up to the nearest 0.25% or as specified by the Exchange.
G 1755 :	Exchange reserves the right to impose special margins during periods of increased or
Special Margin	excessive volatility. Special margins will be computed by increasing the look-ahead
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	period, reducing sample size, or by changing any other parameters used in the VaR methodology.
Spread Discounts	Positions in two offsetting Contracts with different expirations will be eligible for a spread discount.
Spread Contracts	PMEX may open spread contracts.
Further	This contract shall be subject, where applicable, to the Regulations of the Pakistan
Regulations	Mercantile Exchange.