

## MEX.N SOYBEAN OIL

Contract Details			
Description		Soybean Oil	
Code of contract		SBO/MMM/YY	
Specification			
Type of contract		Financial futures	
Quality		Crude Soybean Oil	
Trading system		Trader work station	
Contract size		10,000 Kg	
Price quoted		NPR per Kg	
Commission		NPR 600	
Basis		Excluding Tax and other duties	
Margin and Limit Structure			
Initial Margin Additional Margin		30,000 NPR Based on the market conditions and price	
		volatility, a variation in initial margin shall be applicable on a short notification through TWS, which shall be applicable and should be fulfilled by MTM settlement. Any short of margin may attract a margin call on closing. Ratio of Additional margin shall be only up	
		to a maximum of 25% of Initial margin. Once additional margin is issued, Initial Margin shall be updated accordingly on all further margin calculations thereafter.	
Maintenance margin		Equal to Initial margin.	
Variation margin call		Not Applicable	
Margin call cutoff time		4 pm	
Settlement			
Settlement logic		Cash settlement.	
Final Settlement/Contract Expiry		Same date of Last trading date	
Trading			
Contracts available for Trading **			
January Contract	anuary Contract 21 <sup>st</sup> November – 30 <sup>th</sup> December of Earlier year		

March Contract	19th December of Earlier year- 28th February of the contract year	
May Contract	20th February – 28th April of the contract year	
July Contract	17 <sup>th</sup> April – 30 <sup>th</sup> June of the contract year	
August Contract	19th June- 31st July of the contract year	
September Contract	24 <sup>th</sup> July- 31 <sup>st</sup> August of the contract year	
October Contract	21st August- 29th September of the contract year	
December Contract	18 <sup>th</sup> September – 30 <sup>th</sup> November of the contract year	
Trading Period	Monday - Saturday	
Trading Session	05:45-18:30, 19:30-00:00*	

Trading session is summer timings and is subjected to change without prior information
\*\* Contracts release and expiry dates are subjected to change without prior information.