AW AGRIWATCH

Commodity: Refined Soybean Oil Contract: May

Exchange: NCDEX Expiry: May.20th, 2017



* Do not carry-forward the position next day.

AGRIWATCH

Commodity: Crude Palm Oil Contract: May

Exchange: MCX Expiry: May. 31st 2017

CRUDE PALM OIL (CPO)	Π				
 Fechnical Commentary: Crude palm oil May contract closs lower. Candlestick made indicates price could rise on technical buying at the levels. Prices are around 9 day EMA and 18 d EMA which implies uptrend in prices. Oscillator like RSI and MACD as indicating bullishness in prices. PVO analysis point towards sho covering. 	eed cess sese lay are port RSIRSIM(6)	61.7198 52.0779 (12) -1.78809 DAV -3.91427 DIF 2.12518 2.479			- 540 - 530 - 520 - 510 - 490 - 510 - 510 - 520 - 510 - 520 - 510 - 520 - 510 - 520 - 510 - 520 - 490 - 490 - 490 - 490 - 490 - 490 - 490 - 520 - 490 - 490 - 520 - 490 - 490 - 520 - 520 - 490 - 520 - 520 - 520 - 490 - 520 - 520
Strategy: Buy					
ntraday Supports & Resistances	S2	\$1	РСР	R1	R2
Crude Palm Oil MCX May	465	480	499.3	514	524
ntraday Trade Call	Call	Entry	T1	T2	SL

Do not carry-forward the position next day.

Disclaimer

The information and opinions contained in the document have been compiled from sources believed to be reliable. The company does not warrant its accuracy, completeness and correctness. Use of data and information contained in this report is at your own risk. This document is not, and should not be construed as, an offer to sell or solicitation to buy any commodities. This document may not be reproduced, distributed or published, in whole or in part, by any recipient hereof for any purpose without prior permission from the Company. IASL and its affiliates and/or their officers, directors and employees may have positions in any commodities mentioned in this document (or in any related investment) and may from time to time add to or dispose of any such commodities (or investment). Please see the detailed disclaimer at http://www.agriwatch.com/Disclaimer.asp

© 2017 Indian Agribusiness Systems Pvt Ltd.