

Commodity: Refined Soybean Oil Exchange: NCDEX Contract: January Expiry: Jan.20th, 2021

REFINED SOYBEAN OIL (RSO) REF SOYAOL 2101(NCRSEF1)2021/01/12 - Daily B:1172 40 A:1174.00 O 1166.00 H 1179.90 L 1166.00 C 1173.50 T V 6,720 I 21,290 +4.1 +0.35% **Technical Commentary:** EMA(9) 1179.0 (18) 1161.8 1230 Soy oil traded up with low trading volumes. 1130 1080 Open Interest analysis indicates weak 1030 market. NCRSEF1 Time 2020/12/0 980 Prices are near 9 Days and 18 Days Open:1055.8 High: 1066.2 Low:1049 Close: 1057.1 average. 930 RS(9,SMA(18)) 57.0223 78.5779 RSI is indicating sideways sentiments. +/- \$1485 80 The prices are indicating towards weak market. MACD(12, 26, 12) DIF 30.3150 DEA 33.8934 MACD -7.15674 40 Volume(Total) 6,720 Open Interest(Total) 21,290 Strategy: Buy **PCP Intraday Supports & Resistances S2 S1** R1 R2 1162.63 Refined Soy Oil **NCDEX** 1159.87 1173.5 1196.43 1216.92 Dec **Intraday Trade Call** Call Entry T1 **T2** SL Refined Soy Oil NCDEX Above 1175 1180 1182 1172 Dec Buy

^{*} Positions may be carried forward up to 1-2 days, but stoploss must be strictly adhered to.



Intraday Trade Call

MCX

Crude Palm Oil

Commodity: Crude Palm Oil Exchange: MCX
Contract: January Expiry: Jan.30th 2021

CRUDE PALM OIL (CPO) CPO-MCX 2101(MXCPOF1)2021/01/12 - Daily B:979.00 A:993.50 O 979.00 H 989.90 L 976.80 C 984.20 T V 2,319 T 2,279,376 I 4,235 +1.3 +0.13% **Technical Commentary:** EMA(9) 982.76 (18) 968.97 1020 Crude Palm Oil closed higher than previous day at 984.2 920 Prices are near 9-days and 18-days 870 average, 18-days average will act as 820 RSI is indicating sideways sentiments. The prices are indicating towards weak market. 80 MACD(12, 26, 12) DF 22,4315 DEA 23,3716 MACD -1,8802 Volume(Total) 2,319 Strategy: Buy **Intraday Supports & Resistances S2 S1 PCP** R1 R2 Crude Palm Oil MCX 970.53 977.37 998.03 1011.31 Dec 984.2

Dec

Call

Buy

Disclaimer

Entry

Above 985

T1

990

T2

992

SL

982

^{*} Positions may be carried forward up to 1-2 days, but stoploss must be strictly adhered to.