

QNBFS Technical Spotlight

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Saudi Market (TADAWUL)



TASI Index			
	Level	% ∆	Volume*
Last	7,967.60	1.38	90,571,569

^{*}Volume of Index Constituents

Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	8,000	8,200	8,400	
Support	7,800	7,600	7,500	

Index Overview:

The Index has been bearish as expected. However, we see a possible sign of short-term recovery against the recent weakness.



Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	46.55	47.70	48.40	
Support	45.80	45.30	44.70	

Stock Overview:

The price has breached above the major downtrend line and now moving upwards with increasing volumes.

• Expected Target Price: 47.70 – 48.40

• Buy Trigger: A breakout above 46.55

Suggested Stop-Loss Price: Discretionary

Boursa Kuwait



KSE Index			
	Level	% ∆	Volume*
Last	6,775.01	(0.39)	60,144,998

^{*}Volume of Index Constituents

Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	6,800	6,900	7,000	
Support	6,700	6,600	6,500	

Index Overview:

The Index broke below the uptrend channel and now testing a critical support level.



	Last Px. (KWd)	% Δ	Volume
Last	41.80	19.09	33,718,481

Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	43.00	45.20	48.60	
Support	40.87	38.50	35.30	

Stock Overview:

The price has moved up in a strong rally on a spike in volumes, and we expect the price to move further up.

• Expected Target Price: 45.20 – 48.60

• Buy Trigger: A breakout above 43.00

• Suggested Stop-Loss Price: Discretionary

Abu Dhabi Exchange



ADX Index			
	Level	% Δ	Volume*
Last	5,073.82	0.36	117,900,637

^{*}Volume of Index Constituents

Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	5,150	5,250	5,400	
Support	5,000	4,900	4,800	

Index Overview:

The Index corrected to a critical support around the 5,000 level. A breach below that means further decline is expected after the flattish performance over the past few months.



Resistance/Support Levels				
Levels	1 st	2 nd	3 rd	
Resistance	1.85	1.90	1.94	
Support	1.81	1.76	1.71	

Stock Overview:

The price has moved up extensively and may continue in that direction. Traders should enforce tight stops in case we see reversal against that strong move.

- Expected Target Price: 1.90 1.94
- Trigger: A breakout above 1.85
- Suggested Stop-Loss Price: Discretionary

Dubai Financial Market



DFMGI Index			
	Level	%Δ	Volume*
Last	2,728.05	(0.77)	131,053,178

^{*}Volume of Index Constituents

Resistance/Support Levels					
Levels	1 st	2 nd	3 rd		
Resistance	2,800	2,900	3,000		
Support	2,700	2,600	2,500		

Index Overview:

The Index, like we expected, tested its moving averages and created what could possibly be tweezer-bottoms formation; that is a bullish reversal price pattern.



Stock's Vitals			
	Last Px. (AED)	% ∆	Volume
Last	0.336	0.30	5,105,320

Resistance/Support Levels					
Levels	1 st	2 nd	3^{rd}		
Resistance	0.349	0.353	0.363		
Support	0.331	0.308	0.292		

Stock Overview:

The price has experienced a pullback against the uptrend and reached its major moving averages. Moreover, the stock started to lose momentum and, as a result, we expect the price to decline from here.

• Expected Target Price: 0.308 – 0.292

• Sell Trigger: A breach below 0.331

Suggested Stop-Loss Price: Discretionary

Definitions

Candlestick: A chart that displays the high, low, opening and closing prices for a security in a single period. The body of the candle is made up by the opening and the closing prices, i.e., the taller the body the greater the range between these two prices and vice versa. A colored candle denotes a closing price that is lower than the opening price, while a white candle shows the opposite. The candlestick's shadows or wicks show the period's high and low prices and how they compare to the opening and closing price. In general, the shape of the candle will vary upon the positions of the period's high, low, opening and closing prices.

Support: A level that could cause more buyers to step in in order to prevent the security from falling or causing the security price to head higher.

Resistance: An inverse of a support level. A resistance area or level could cause more sellers to step in in order to prevent the security from rising or causing the security price to head lower.

SMA (Simple Moving Average): Is an arithmetic average, which calculates the average price of a security over a defined number of periods and is thus considered a lagging indicator. SMAs used in our analysis refer to closing prices. In general, SMAs serve many purposes, such as a smoothing tool, an indicative price direction and potential support/resistance levels.

Market Breadth: Breadth indicates the number of securities that have closed higher vs. the number of decliners in a particular exchange.

MACD (Moving Average Convergence/Divergence): Is a trading indicator, which shows changes in the strength, direction, momentum and duration of a trend in a stock's price through a collection of three-time series calculated from historical closing price data.

RSI (Relative Strength Index): Is a momentum indicator that compares a security's price gains to its losses for a predetermined number of periods (we generally use 14 periods). The RSI attempts to point out how a security, in relative terms, is in the overbought/oversold zone. Securities with a RSI above 70 could be considered as overbought, and below 30 could be considered as oversold.

Pattern/Formation: Is a graphical presentation of a security's price activity over a certain period of time. Formations come in different shapes (such as, head & shoulders, triangles, flags, and so on). They can be used to identify potential trends, reversal of trends, price targets, entry and exit points, etc.

Fibonacci Retracements: Are horizontal lines that indicate expected areas of support/resistance for a security based on a predetermined price movement. These levels are usually indicated by Fibonacci ratios of 23.6%, 38.2%, 50.0%, 61.8% and 100% from that particular movement.

Fibonacci Pivot and Intraday Support/Resistance: A Pivot Point is generally used to formulate expected future support/resistance levels. From the base Pivot Point, Fibonacci multiples of the high-low differential are added to form resistance levels and subtracted to form support levels.

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