## **QNBFS Alert – VFQS Posts Improved 4QFY14 Results**

•VFQS posts narrower March 2014 loss on increase in customer base; declares maiden QR0.17 in cash DPS (1% yield). In 4QFY2014, Vodafone Qatar's (VFQS) net loss narrowed by 39% on a QoQ basis and 56% on a YoY basis and stood at QR33mn. We were expecting a net loss of QR50mn (Bloomberg consensus: QR49mn). Results were driven by an increase in revenue with 4QFY2014 revenue up 8% QoQ and 26% YoY to QR550mn. Reported revenue was in line with our estimate of QR543mn (Bloomberg consensus: QR517mn). VFQS' mobile customers grew by 22% YoY (4% QoQ) to reach 1.33mn as of March 31, 2014 (QNBFS estimate: 1.34mn), while FY2014 average revenue per user (ARPU) improved 4% to QR126. The company reported a quarterly EBITDA margin of 27.7% vs. our estimate of 26.2% and December 2013 quarter's 26.4%. VFQS' FY2014 loss narrowed by 39% to QR246mn, compared to a net loss of QR401mn a year earlier. The improved results were driven by a strong 30% YoY growth in FY2014 revenue to QR1.98bn. The mobile revenue market share grew to 33.6% by the end of 4QFY2014 as compared to 30.4% in the same period last year. Postpaid revenue contributed around 17% of total revenue and represented 9.6% of VFQS' customer base. This enabled VFQS to further increase its profitability with EBITDA margin improving 644bps over the year to reach 25% in FY2014. The company declared QR0.17 in DPS for FY2014 vs. our estimate of QR0.10 (Bloomberg consensus: QR0.08). Further, VFQS' CEO Kyle Whitehill announced that it is set to launch its 4G network services from June 3, 2014.

•Maintaining Underperform rating; we do not foresee major changes to our model. While these are a good set of results, we do believe that the stock has appreciated beyond justifiable growth prospects. We continue to rate the stock an Underperform with a price target of QR13.95.



<b>Recommendations</b> Based on the range for the upside / downside offered by the 12- month target price of a stock versus the current market price		<b>Risk Ratings</b> Reflecting historic and expected price volatility versus the local market average and qualitative risk analysis of fundamentals	
OUTPERFORM	Greater than +20%	R-1	Significantly lower than average
ACCUMULATE	Between +10% to +20%	R-2	Lower than average
MARKET PERFORM	Between -10% to +10%	R-3	Medium / In-line with the average
REDUCE	Between -10% to -20%	R-4	Above average
UNDERPERFORM	Lower than -20%	R-5	Significantly above average

Saugata Sarkar Head of Research +974 4476 6534 saugata.sarkar@gnbfs.com.ga Abdullah Amin, CFA Senior Research Analyst +974 4476 6569 abdullah.amin@qnbfs.com.qa Shahan Keushgerian Senior Research Analyst +974 4476 6509 Shahan.keushgerian@gnbfs.com.ga

**DISCLAIMER:** This publication has been prepared by QNB Financial Services SPC ("QNBFS") a wholly-owned subsidiary of Qatar National Bank ("QNB"). QNBFS is regulated by the Qatar Financial Markets Authority and the Qatar Exchange; QNB is regulated by the Qatar Central Bank. This publication expresses the views and opinions of QNBFS at a given time only. It is not an offer, promotion or recommendation to buy or sell securities or other investments, nor is it intended to constitute legal, tax, accounting, or financial advice. We therefore strongly advise potential investors to seek independent professional advice before making any investment decision. Although the information in this report has been obtained from sources that QNBFS believes to be reliable, we have not independently verified such information and it may not be accurate or complete. While this publication has been prepared with the utmost degree of care by our analysts, QNBFS does not make any representations or warranties as to the accuracy and completeness of the information it may contain, and declines any liability in that respect. QNBFS reserves the right to amend the views and opinions expressed in this publication at any time. It may also express viewpoints or make investment decisions that differ significantly from, or even contradict, the views and opinions included in this report.

COPYRIGHT: No part of this document may be reproduced without the explicit written permission of QNBFS.

