10 Mac 2011

Pengarah Jabatan Penyeliaan Perbankan Tingkat 5, Blok A Bank Negara Malaysia Jalan Dato' Onn 50480 Kuala Lumpur

Puan

2010 SUPERVISORY LETTER

We refer to the 2010 Supervisory Letter dated 30 December 2010 and email correspondence dated 25 January 2011 from Bank Negara Malaysia (BNM) on the above matter.

We wish to inform you that the above 2010 Supervisory Letter was tabled at the Board of Directors meeting held on 1 March 2011 as requested by BNM. The Board had reviewed and discussed on the issues raised in the letter from BNM, and approved the action plans as attached to this letter for BNM's information.

Sekian, terima kasih.

Yang benar

2010 BNM Composite Risk Rating Observations / Issues

(A)Potential Risk Areas

# Observatio	ns per BNM Letter dated 30 December 2010	Actions/Processes in place
9.1 Pot	ential Risk Emanating from Consumer Banking Portfolio	The Board noted and deliberated on BNM's comments.
9.1.	portfolio by RM0.6b or 6.3%, from RM10.5b as at 31 December 2009 to RM9.8b as at 30 September 2010. However, the 30 day-past-due (dpd) has increased to 5.43% or RM534.5m (Dec'09: 4.4% or RM465.0m). In addition, there were signs of heightened risk profile of the mortgage portfolio as reflected by a moderate upward trend in the R&R loans from RM958.1m (Dec'09) to RM1,043.5m (Sept'10). The bank has also relaxed its underwritting standards since second half of 2009, where its Loan to Value (LTV) was increased from its previous capping of 80% to a maximum of 89% on a selective basis.	Berhad employs a proactive approach in controlling and managing portfolio risk. Some of the critical reviews conducted form the basis of extending, maintaining or restricting customer exposure. These includes: • Usage of monthly calculated dynamic behavior score, particularly for unsecured products like credit cards • Leverage bureau performance at a holistic level and such information is being reviewed on quarterly basis to ensure that customer performance is monitored constantly. • Mortgage products - periodic reviews of property values as active collateral management and early identification of potential loan quality deterioration. In addition, accounts that display warning signals are highlighted immediately to Collections for early actions. On relaxation in underwriting standards made with respect to the recent increase in Loan to Value Ratios for Mortgages, such relaxation is allowed only to very selective segments: 1) Customers with higher credit score 2) Customers who are not over-leveraged

# Observations per	BNM Letter dated 30 December 2010	Actions/Processes in place
consumer driven by environmer In this regate to enable to stage. The	asing trends in loan delinquencies and rehabilitation of loans are expected to continue in the near future, mainly the global economic challenges and rising interest rate at which may affect the repayment capacity of the borrowers. And, the bank should put in place active portfolio management simely interventions in containing emerging risks at the early the bank is also expected to ensure the relaxation in its g standards will not compromise the overall quality of its portfolio.	 3) Property Value > RM 300M 4) Property to be in areas with good occupancy, amenities, etc (reviewed independently by risk management) 5) Valuation of property and evaluation of trend over time to ensure resistance to economic cycles Apart from the above criteria, there is an additional cap on such loans to a maximum of 20% of total loan bookings and receivables.
The bank May 201 (USD292. heightene FX position well mitigon	g Risk from Foreign Exchange (FX) Activities I's USD Net Open Position has been trending upward since of with its exposure culminating at 25% of capital base (Om) in September 2010. Given the increasing volatility and ad uncertainties in the FX market, the risks emanating from its ons may pose a significant threat to the bank's earnings, if not ated. The bank is expected to ensure that its FX risk-taking are within its risk tolerance levels and subject to increased by the Board and senior management. In addition, measures	The Board noted BNM's comments. While there is a build-up of net open position, the Bank does have the necessary processes or control in proactively managing such exposures while maximizing the return. The control mechanisms that the Bank employs in managing the overall FX activities of the Bank include: • Trading limits are being assigned to individual traders and the trading desk, which cap the amount of exposure the Bank can hold at any one point in time.

#	Observations per BNM Letter dated 30 December 2010	Actions/Processes in place
,	must be in place to ensure that the bank does not facilitate any speculative trading of Ringgit by its customers. The bank is required to verify that all customers' FX transactions are adequately supported by genuine underlying trade transactions and such verifications are undertaken on a continous basis.	 Daily monitoring process (Management Action Trigger / MAT), which highlights the P&L recorded to-date and serves as a trigger for management if the MAT limit was approaching or exceeded. For customer related FX transactions, there is a process in place where the Bank requests supporting documentation from customers to substantiate the underlying trades. This is done in the form of undertaking a monthly sampling of outstanding FX contracts - by requesting & then verifying documentation from clients.

(B) Areas Require Action

#	Issues / Comments per BNM Letter dated 30 December 2010	Action Plan
1	Ineffective Implementation of Continuity of Business (CoB) Plan	1. E-SPICK - CLEARING SYSTEM issue in Sept 2010 Issue
	There was a prolonged delay of 10 hours during the CoB activation in September 2010 due to the bank's upgrading of its inward check	25 Sept 2010 - Delay of 10 hours in bringing up contingency server
	clearing system which triggered for manual intervention. The bank experienced similar delay on 3 February 2010 due to the unsuccessful	Business Recovery Times Objectives (RTO) not met.
	activation of CoB, impelled by the failure of its RENTAS settlement	Impact
	system. The recurrence of such incidence reflected the shortcomings in	Manual workaround was invoked and all instruments were
	the bank's risk management in managing its operational risk.	 cleared the same day. GL Postings were completed on time.
	It is imperative that the bank implements proper measures to ensure the effectiveness of its CoB plan during system downtime. Amongst others,	No impact to customers.
	is required to continuously perform periodic reviews on its	Root Cause
•	system's capacity in order to ensure the sustainability of all critical systems in supporting the bank's operations under BAU and unexpected	Corruption of operating system component (windows registry)
	crisis or circumstances. Changes and upgrading of all core systems must be undertaken in a controlled environment and supported by robust policy, procedures and internal controls.	arising from program level mirroring done during a scheduled Operating System conversion.
	policy, procedures and internal controls.	Preventive Measures
		COB recovery procedures surrounding System Migration and Conversion has been reviewed with Senior Management and the following additional measures were implemented on 12 Nov 2010: -
		a. For any system conversion or migration, program level mirroring will be disabled.
		b. For critical systems, the COB environment will be loaded with production data as hot backup to support immediate rollback in event of conversion failures.

#	Issues / Comments per BNM Letter dated 30 December 2010	. Action Plan
1		2. Rentas - issue in Feb 2010
*		Issue
		Unsuccessful activation of the COB System.
		Impact
		As provided in the RENTAS guidelines, Citi invoked the ultimate contingency of operating from BNM's Contingency facilities With the second of the second SANCIana.
		with strong support from MYClear.
		 Processed a total of 1,254 transactions amounting to RM11 billion (Outgoing: 814 transactions & RM2.3 billion and
		Incoming 440 transactions & RM9.1 Billion). Only 8 transactions were not processed and 2 of which customers requested for back valuation (RM493.15 to Standard Chartered).
		Root Cause
		The problems encountered were at encryption (error 33) and
		application (error 528) levels on both the COB and Production
		servers (as the versions were identical) and supporting vendor
		was not able to immediately resolve issue.
		Preventive Measures
		participated as one of the pilot Bank to test on ePKI
		between March 15 to 19, 2010 has provided sign off to
		the testing.
		has also arranged for scheduled server reboot every
		fortnight to prevent the re-occurrence of print spool issue.
		has migrated to a 'higher-end' Rentas production
		server. The server migration was a planned migration and BNM
		vendors have been notified at the beginning of 2010. This has
		further enhanced system performance.

#	issues / Comments per BNM Letter dated 30 December 2010	Action Plan
2	Improper Treatment on Reclassification of Restructured and Rescheduled (R&R) Loans The bank's current practice allows R&R loans to be reclassified as non-impaired upon rescheduling or restructuring of loans. The bank's R&R loans as at 30 September 2010 stood at RM1.8b, of which, RM99.2m or 5.6% turned impaired after being restructured or rescheduled. The impairment level for rehabilitated loans increased by RM3.4m or 3.6% as compared with RM95.7m or 5.8% recorded in 2009. In ensuring consistency and in line with prudent practices, the bank is required to determine the 'observation period' to ascertain the capabilities and capacity of borrowers in meeting with the new repayment terms before reclassification of accounts as non-impaired. The determination of 'observation period' and its implementation must be adequately supported by a sound policy approved by the Board.	Risk has determined the observation period to be 3 months. This is based on historical observation of the payment behavior after the restructuring and rescheduling exercise. The accounts that are less than this newly determined observation period has since been classified as "impaired" in the 31 December 2010 accounts.
3	Role of Nomination Committee to Improve the Effectiveness of Board Oversight Function Board comprised 7 members, with 3 independent directors that comply with the requirement as stipulated by BNM/GP1. However in view of the changing regulatory requirements, financial landscape and global outlook as well as expansion in the bank's business and operations, there is a need for the NC to re-assess the effectiveness of the Board's composition and required skill mix. The Board relies on the banking expertise from executives as none of the independent and non-executive directors have commercial banking or risk management experiences. There is a need to ensure a balanced Board's composition between the independent and non-independent directors with the right skill mix and expertise to ensure adequate check and balance as well as effective Board oversight function.	With the request from Bank Negara in its letter dated 27 Oct 2010 on the approval of re-appointment of independent directors, the Nominating Committee had discussed during its meeting on 6 December 2010 (ie before the BNM's Composite Risk Rating meeting on 14 Dec 2010) and evaluated the need to increase the number of independent directors, and concluded there is no need to increase the number of independent directors as the current composition and size is functioning well. The Board has taken cognizance of these comments in the Supervisory Letter and will take into account these comments in the future appointments of director candidates. The Board is of the view that the current board composition and structure is sufficient as the Board has the adequate skill mix and expertise.

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#	Issues / Comments per BNM Letter dated 30 December 2010	Action Plan
3		Our independent directors regularly attend courses and briefings by key personnel to update themselves on businesses.
	¢	The Board also recognized the scarcity of independent directors with commercial banking experience and it is not easy to get such individuals to sit as independent directors.
4	Inadequacies in Islamic Banking Window (IBW) Operations	
	8.4.1 In view of the resignation of the Compliance and Control Officer for the IBW operations in October 2010, it is imperative for the bank to identify the successor immediately, to ensure that the IBW operations remain efficient and in conformity with Shariah requirements. The vacancy will pose greater operational and	The new Islamic Control Officer, Mohammed Imad Ali, has since been appointed on 31 January 2011.
	Shariah risks and affects the bank's implementation of Shariah Governance Framework issued by BNM. 8.4.2 The IBW operations recorded a marginal business growth of 11.9% in 2010 albeit its financing assets contracted by 3.1% or RM16.3m. The Islamic business remains concentrated in treasury	Berhad's strategy for Islamic business is to focus on customers' need and on areas where it has strong competitive advantage such as treasury, transaction services and wealth management.
	activities since its incorporation and its contribution to MIFC's agenda is relatively marginal as compared with its peers. In this regard, there is a need for the bank to re-assess the strategic direction of its IBW operations to ascertain the business viability and strategic focus moving forward.	This can be clearly seen from the various products and solutions provided by over the years. This includes Islamic Structured Investment, both to bank's own customers and other financial institutions, Islamic Custody Services, Islamic mortgage and the Bank also acts as distributor of foreign currency investment products which invest into Islamic investments.
		The operation under the Islamic Window will continue to be used to meet customer needs.