## Time scale implementation operational risk (OPR)

2006		2	2008		2009		2010		
Jan -	Jun	Jul - Dec	Jan - Jun						

Basel I requirements Basel I or Basel II requirements Basel II requirements

A1	BIA	Notification of		OPR requirement according to BIA			
	institutions	BIA choice to BFIC		Proportional assignment	Full assignment		
	TSA (ASA)	Submission of	Marginal testing TSA	OPR requirement according to TSA/ASA			
	institutions	TSA/ASA doss. to BFIC	Investigation/decision ASA	Proportional assignment	Full assignment		

A2	BIA institutions	Notification of BIA choice to BFIC	De facto no regulatory additional OPR requirement (because Basel I) (*)		OPR requirement according to BIA
		BIA CHOICE to BI IC		ment (because baser i) ( )	
	TSA (ASA)	Notification of	De facto no regulatory		OPR requirement according to TSA/ASA
	institutions	TSA/ASA choice to BFIC	additional OPR requirement (because Basel I) (*)		
			Submission of	Marginal testing TSA	
			TSA/ASA doss. To BFIC	Investigation/decision ASA	

B1	AMA	Notification of temp.		Temporary OPR requirement according to BIA	OPR requirement according to AMA		Ą
	institutions	BIA choice to BFIC		Proportional assignment			
	(temporary	Internal validation AMA prior to application		Investigation/decision AMA by BFIC			
	BIA)	Submission of AMA application dossier to BFIC		AMA parallel run	Floor 90%	Floor 80%	No floor
	AMA	Submission of temp. TSA/ASA doss. to BFIC Investigation/decision ASA Internal validation AMA prior to application		Temporary OPR requirement according to TSA/ASA	OPR requirement according to AMA		
	institutions			Proportional assignment			
	(temporary			Investigation/decision AMA by BFIC			
	TSA/ASA)	Submission of AMA application dossier to BFIC		AMA parallel run	Floor 90%	Floor 80%	No floor

B2	AMA	Notification of		De facto no regulatory	OPR requirement according to AMA		
	institutions	AMA choice to BFIC		additional OPR requirement (because Basel I)) (*)			
		Internal validation AMA prior to application		Investigation/decision AMA by BFIC			
		Submission of AMA application dossier to BFIC		AMA parallel run	Floor 90%	Floor 80%	No floor

A = Institutions not planning, with effect from 2008, to keep AMA for calculation of the regulatory requirement for the operational risk.

A1 = Institutions that, in 2007, for calculation of the regulatory requirement for the credit risk, will make full or partial use of a Basel II calculation method.

A2 = Institutions that, in 2007, for calculation of the regulatory requirement for the credit risk, will make no use of a Basel II calculation method.

B = Institutions planning, with effect from 2008, to keep AMA for calculation of the regulatory requirement for the operational risk.

B1 = Institutions that, in 2007, for calculation of the regulatory requirement for the credit risk, will make full or partial use of a Basel II calculation method.

B2 = Institutions that, in 2007, for calculation of the regulatory requirement for the credit risk, will make no use of a Basel II calculation method.

(\*) During 2007, A2 and B2 institutions will enjoy a full (100%) reduction of the regulatory requirement for the operational risk.