## National specific template Log NS.14 – ECG template

## **General Comment**

This template is required for all life insurers, composite insurers, and reinsurers that have reported life premiums (including health business that is similar to long-term business, but excluding unit-linked premiums) greater than £1bn during any of the three most recent reporting years (this reporting year inclusive). Firms may round amounts to the nearer £m, but amounts should still be shown in units.

<u>The purpose of this template is to understand changes in firms' excess capital under</u> <u>Solvency II, both historically and to understand drivers of forecast changes to excess capital.</u>

Column C0010 should contain the actual result for the latest financial year (ending on the reference date). Columns C0020, C0030 and C0040 are forward looking figures based on your business plan.

Where there has been a very material change in assumptions from the date of the business plan to the date of reporting for this template, please include the most up to date business plan data that is available.

COLUMN(S)	ITEM	DEFINITION
<u>C0010</u>	Most recent reporting	The most recently completed financial
	period	reporting year.
<u>C0020</u>		The financial year following the reference
	Plan Year 1	date.
<u>C0030</u>		The second financial year following the
		reference
	Plan Year 2	date.
<u>C0040</u>		The third financial year following the
	Plan Year 3	reference date.

ROW(S)	ITEM	DEFINITION
R0010	Existing business - Own	The change in Own Funds attributable to
	Funds generation - current	business written prior to the most recent
	<u>backbook</u>	reporting year (i.e. C0010). For all columns
		in the template (C0010-C0040) this should
		remain the change in Own Funds attributable
		to business written prior to C0010 and
		exclude new business written in that year.
		For example, annuity writers are expected to
		include earning the non-illiquid portion of its
		assets' total spread.
<u>R0020</u>	Existing business - Own	The change in Own Funds attributable to
	Funds generation - planned	existing business written as new business
	new business	during the years C0010, C0020 and C0030.

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		For example, for Plan Year 3 (C0040), this
		balance would comprise changes in Own
		Funds attributable to new business written in:
		<u>C0010, + Plan Year 1 (C0020) + Plan Year 2</u>
		(C0030). For Plan Year 2 (C0030), this
		should comprise changes to Own Funds
		from new business written: C0010 + C0020.
		For Plan Year 1 (C0020), only the change to
		Own Funds from business written in C0010
		should be recognised here. Zero for C0010.
		In most appearing would expect: C0040 >
		<u>In most cases we would expect: C0040 &gt;</u> C0030, C0030 > C0020, & C0020 > C0010.
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<u>R0030</u>	Existing business - SCR	The change in excess capital from changes
	run-off - current backbook	in SCR relating to business written prior to
		the most recent reporting year (C0010). We'd
		typically expect this to be a reduction in
		capital required to be held as: claims are
		paid, a year of a policy has elapsed, and
		policies are surrendered, mature or lapse.
		In most cases we would expect C0040 >
		$\frac{11111031}{C0030}, C0030 > C0020, \& C0020 > C0010.$
P0040	Existing business - SCR	The change in excess capital attributable to
<u>R0040</u>	run-off - planned new	changes in SCR from existing business that
	business	was written as new business between C0010
		and C0030. For example, in Plan Year 3
	C	(C0040), this should comprise changes
		relating to new business written in C0010 +
		<u>C0020 + C0030. For C0030, this should be</u>
		changes to SCR from existing business
	(.C)	written in C0010 + C0020. For C0020, only
		the impact from business written in C0010
	CX N	should be recognised in R0014. Zero for C0010
P0050	Evicting business - PM run	
<u>R0050</u>	Existing business - RM run-	The impact on excess capital from changes
	off - current backbook	in the risk margin from business written prior
		to the most recent reporting year (C0010).
		For all columns in the template (C0010-
		C0040) this should remain the change in
		Risk Margin attributable to business written
		prior to C0010.
		Please report this gross of any movement in
		TMTP.
<u>R0060</u>	Existing business - RM run-	The impact on risk margin attributable to
	off - planned new business	existing business that was written as new
		business between C0010 and C0030. For
		example, for Plan Year 3 (C0040), this
		should comprise the change to risk margin
		from business written in the most recent
		reporting period (C0010) + Plan Year 1
		(C0020) + Plan Year 2 (C0030). For C0030,
		this should be changes to the risk margin
L		and shows a second goo to the hold hungh

		from existing business that was written in the
		most recent reporting period (C0010) + Plan
		1 (C0020). For C0020, only the impact from
		business written in the most recent reporting
		period (C0010) should be recognised here.
R0070	Existing business - TMTP	The impact of changes in the TMTP asset
	run-off	(within technical provisions) on excess
		capital.
R0080	Existing business - Total	Sum of R0010 + R0020 + R0030 + R0040 +
	(Sum from R0010 to	R0050 + R0060 + R0070
	R0070)	
R0090	New business - change in	The change to own funds attributable to new
	Own Funds	business written within the reporting year.
	<u> </u>	
		For each column (C0010-C0040), this should
		be the impact of new business sales in each
		discrete year and not a cumulative figure.
R0100	New business - change in	The change to the risk margin attributable to
1.0100	Risk Margin	new business written within the reporting
		year.
		For each column (C0010-C0040), this should
		be the impact of new business sales in each
		discrete year and not a cumulative figure.
D0110	New husiness shange in	
<u>R0110</u>	New business - change in	The change to the SCR attributable to new
	SCR	business written within the reporting year.
		For each column (CO010 C0040), this should
		For each column (C0010-C0040), this should
		be the impact of new business sales in each
D0120	New husiness Total	discrete year and not a cumulative figure.
<u>R0120</u>	New business - Total	<u>Sum of R0090 + R0100 + R0110</u>
	(Sum from R0090 to	
<b>D</b> 0400	R0110)	0
<u>R0130</u>	Underlying capital	<u>Sum of R0080 + R0120</u>
	generation (R0080 +	
	R0120)	
<u>R0140</u>	Experience variance	The change to excess capital attributable to
		non-economic variances versus what was
		forecast in the year. For example, this may
		include differences between actual
		experience and assumptions for longevity,
		mortality and expenses.
		Generally, we would not expect to see
		figures reported in C0020-C0040.
	<u> </u>	
<u>R0150</u>	Economic variance	The impact on excess capital attributable to
		changes in economic variables versus the
		firm's original forecast (e.g. movements in
		risk free interest rates, credit spreads,
		inflation, equities performance, changes in
		the book value of a subsidiary).

		Generally, we would not expect to see
_	-	figures reported in C0020-C0040.
<u>R0160</u>	Other operating variance	The impact on excess capital from any
		variances that fall outside of the scope of
		what was outlined for R0140 or R0150.
R0170	Total variances (Sum	Sum of R0140 + R0150 + R0160
	from R0140 to R0160)	
R0180	Organic capital	Sum of R0130 + R0170
	generation (R0130 +	
	<u>R0170)</u>	
R0190	Management actions	Changes to excess capital attributable to
10100	Management dettons	initiatives undertaken/proposed to be
		undertaken by management which do not
		relate to either 'updating' inputs (e.g.
		assumptions - which should be reported in
		R0200) or changes to modelling (R0210).
		Some (non-exhaustive) examples of this
		include changes to the: investment
		strategy/asset portfolio (e.g. the change to
		excess capital from re-allocating existing
		assets), asset/liability matching, reinsurance
		programmes, and hedging arrangements.
<u>R0200</u>	Assumption changes	The impact on excess capital attributable to
		revised assumptions (including economic
		assumptions). For example, this could
		include changes to forecast longevity
		expectations and credit default rates.
<u>R0210</u>	Model changes	The impact on excess capital attributable to
		changes to the firm's model/modelling.
R0220	Total management	Sum of R0190 + R0200 + R0210
	actions, assumption &	
	model changes	
	(R0190+R0200+R0210)	
R0230	Portfolio transfers	The net impact on excess capital of
		acquisitions and disposals made/expected to
		be made during the year.
R0240	Shareholder transfers from	The change to excess capital from
1.02.10	with profit funds during the	shareholder transfers from one or more with-
	year	profit fund(s).
R0250	Debt raise	The impact on excess capital from debt
110200	Debtraise	finance raised during the year.
R0260	Debt repayment	The impact on excess capital from debt
10200	Debt repayment	
B0070	Not oquity issuence during	finance repaid during the year.
<u>R0270</u>	Net equity issuance during	The impact on excess capital from equity
Dooco	the year	finance issued.
<u>R0280</u>	Debt interest expense	The impact on excess capital from debt
		interest paid/payable during the reporting
		year.
<u>R0290</u>	<u>Dividends paid</u>	The impact on excess capital from dividends
		paid or payable by the firm during the
		reporting year.
<u>R0300</u>	Dividends received	The impact on excess capital from dividends
<u>R0300</u>	Dividends received	
<u>R0300</u>	Dividends received	The impact on excess capital from dividends

funding, equity funding, dividends received/paid (Sum of R0230 to R0300)R0320Other inorganic changes	R0230 + R0240 + R0250 + R0260 + R0270   + R0280 + R0290 + R0300   Other changes to excess capital not   captured by any of the prior captions. For   example, this may include the impact of   changes in capital restricted due to tiering
dividends received/paid (Sum of R0230 to R0300)R0320Other inorganic changes	Other changes to excess capital not captured by any of the prior captions. For example, this may include the impact of
Sum of R0230 to R0300     R0320   Other inorganic changes	captured by any of the prior captions. For example, this may include the impact of
	captured by any of the prior captions. For example, this may include the impact of
	example, this may include the impact of
	changes in capital restricted due to tiering
	changes in capital restricted due to tiering
	limits or changes in the value of a deferred
	tax asset.
R0400 Total change in Excess	<u>Sum of R0180 + R0220 + R0310 + R0320</u>
<u>Capital (R0180 + R0220 +</u> <u>R0310 + R0320)</u>	
R0500 Own Funds - at the start of	Total eligible own funds to meet the SCR at
the period	the opening balance sheet date. We would
	expect the figure for C0010 to reconcile with
	what is reported in the prior year S.23.01.01
	(solo) or S.23.01.04 (group) submission.
R0510 Own Funds - at the end of	Total eligible own funds to meet the SCR at
	the closing balance sheet date. We would
	expect the figure for C0010 to reconcile with
	what is reported in the current year
	S.23.01.01 (solo) or S.23.01.04 (group)
	submission.
	SCR at the opening balance sheet date. We
	would expect the figure for C0010 to
	reconcile with what is reported in the prior
	vear S.23.01.01 (solo) or S.23.01.04 (group)
	submission.
R0530 SCR - at the end of the	SCR at the opening balance sheet date. We
period	would expect the figure for C0010 to
	reconcile with what is reported in the current
	year S.23.01.01 or S.23.01.04 submission.
R0540 Excess capital - at the start of the period (R0500 - R0520)	<u>R0500 - R0520</u>
	<u>R0510 - R0530</u>
<u>of the period (R0510 - R0530)</u>	
R0600 Savings & Investments	New business premiums are required to be
premiums	reported from R0600 to R0640 and should
R0610 Individual Pensions	be presented on the same basis as what is
premiums	reported on Solvency II form S.14.01.01 for
R0620 Corporate Pensions	historic data. Please refer to the appendix
premiums	within the log file for S.14.01 to see how
R0630 Protection premiums	individual product types should be allocated
R0640 Annuities premiums	to high-level categories (R0600 to R0640).
	<u>R0600 + R0610 + R0620 + R0630 + R0640</u>
R0600 to R0640)	