

**Comments Template on  
Draft proposal for Quantitative Reporting Templates**

**Deadline  
20 January 2012  
12:00 CET**

Name of Company:	Danish Insurance Association	
Disclosure of comments:	Please indicate if your comments should be treated as confidential:	Public
<b>Reference</b>	<b>Comment</b>	
General Comment	<p>We appreciate the opportunity to comment on the draft Quantitative Reporting Templates (QRT). However we are surprised that so little has been changed since the pre-consultation in January 2011. Basically, the QRTs should be simplified to a large extent, reducing the administrative burden for companies, thus raising support for the need for reporting to supervisors – without compromising on the need to provide supervisors with effective tools for performing their duties.</p> <p>The CEA and AMICE had many comments which we agreed with, but only very few of these of a material nature have been incorporated in the new draft. The QRTs are important for an efficient supervisory system under Solvency II – but they also represent a major administrative and economic challenge. Hence, EIOPA should be more open to the industry's views on how to balance benefits against costs. Simplifications could easily be introduced without hampering the ultimate objectives of the QRTs. Furthermore we are disappointed to see that several templates have been elaborated further in a wrong direction even in this new version.</p> <p>The harmonised QRTs imply a severe increase in reporting burdens for Danish undertakings, even when you take into account that several current reporting requirements are discontinued after the implementation of the QRTs. The Danish Insurance association has gathered information which shows that annual reporting expenses for Danish undertakings are six-doubled with the QRTs, due to a huge increase in IT- and controlling expenses. In addition to this Danish undertakings expect implementation costs of € 40 million. These increased expenses will either lead to increases in consumer costs or postponement of other efficiency enhancing investments. But more important, the increase in the costs will in many cases not improve the quality of supervision to any significant degree.</p>	

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We have chosen to focus on most urgent and problematic outstanding issues with the current QRTs and not simply repeat all the issues which were not taking into account after the last consultation. We hope this constructive approach will be taken in to account.

**Five of the major issues in the QRTs**

**1. The focus on transactions adds no value**

Many of the templates focus on the transactions made by the undertaking during the reporting period rather than on the portfolio at the end of the period. Under a market value regime the focus should be on the value of assets and liabilities at the end of the period, which illustrates the prospective risk of an undertaking. Obviously a great volatility in the composition of a portfolio will lead to greater risk. But such behaviour should be identified by ad hoc reporting of portfolios or through supervisory inspections of undertakings, so as to ensure that supervisory arbitrage is avoided whilst keeping reporting costs to a minimum.

**2. The templates are not properly aligned to a market value regime**

The reporting templates do not seem to have been properly aligned to a market value regime. Some templates specifically require acquisition costs of assets, which adds no value under a market value regime – in Denmark where market values have been used for several years, the information is simply no longer available to most undertakings. Likewise the Variation Analysis templates demand a split between realised and unrealised gains and even a split of unrealised gains regarding assets held at the beginning of the year and assets acquired during the year, this also does not seem pertinent under a market value regime.

**3. Inadequate guidelines and lack of examples of calculations**

Many of the logs seem insufficient to properly understand the rationale and methodology behind the affiliated templates. EIOPA should focus energy not only on simplifying the templates, but also on developing guidelines to ensure consistency across undertakings. One way of improving guidelines would be to make the logs available online and attach a blog to it. Undertakings could then provide comments to the guidelines, and EIOPA could

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see which guidelines cause major problems and give answers to all undertakings at the same time. Furthermore examples of calculations would greatly increase the comprehension of the templates. If EIOPA could provide examples of data and the expected results, undertakings would have an easier time detecting whether they properly understand the guidelines. The guidelines could be further enhanced by including any consistency checks used in the templates in the affiliated logs. For EIOPA this process is imperative to ensure a quality of data high enough to use for supervisory purposes, and to ensure comparability between undertakings.

**4. Variation Analysis – need for more guidance**

While the Variation Analysis-templates have been enhanced gradually as new versions have been developed, there is still a need for making them more intuitive. It is not always clear which own funds movement are captured in which cells, and the split between risks accepted during period and risks accepted prior to period needs clarifications and much better guidelines. While we understand the need to identify the source of Own Funds movements, EIOPA should remember that the value of the templates relies heavily on the quality of data, which in turn depends on how well undertakings understand the guidelines and structure of the templates.

**5. Overly detailed technical provision reporting on non-life**

The level of detail in the templates for non-life technical provisions seems excessive. The need for explicit triangles for salvage and subrogation is not clear to us, and we believe and that reporting of net technical provisions should give sufficient information on the run-off. Furthermore the many tables on RBNS-provision also seem unnecessary, the concept is rarely used by Danish companies, and is only relevant for long-tailed lines of business, e.g. workers comp. EIOPA should allow for pragmatic solutions for companies who do not use a complex business model, and which thus do not need the level of detail implied by these templates. Furthermore we would appreciate very much if you could clarify the changes happening around the unearned premium provision. Some examples of the new premium provision and their relations with the VA-C2C templates are very welcome. Clarification of this will make it easier for undertakings to adapt IT-systems in time for the implementation of Solvency II.

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On a note it is unclear whether 100 % owned subsidiaries which are not insurance companies should be consolidated in the solo reporting templates or not. This also applies to less than 100 % owned subsidiaries which meet normal consolidation criteria for accounting purposes (more than 50 percent voting rights etc.).

If consolidation is not required, the consequence will be that the shares in the subsidiary will be reported on template Assets-D1 in one record per subsidiary with CIC XL3# or XT3# and cell A16 <"N" leading to reporting on template BS-C1, cell A6, "Participations". There will be no information in any templates of which assets and liabilities that are held by the subsidiaries. The Group reporting will not contain any further information re these assets and liabilities, since the non-insurance subsidiaries are not required to be consolidated. The value of participations may be in excess of the value of the entire own funds.

If consolidation is required, the assets and liabilities in the subsidiaries will be reported the same way as assets and liabilities held directly by the parent company (the solo reporting entity) with all requested details. Hence the shares in the subsidiary will not be reported as a participation (it is eliminated at solo reporting level). Hence EIOPA should give clear guidelines regarding consolidation principles.

The above is not relevant to subsidiaries which are insurance companies as these entities (and its assets and liabilities) will be reported as separate solo reporting entities which will be included in a group report.

3.1  
3.2  
3.3  
3.4

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3.5		
3.6		
4.1		
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4.4		
4.5		
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4.7		
4.8		
4.9		
4.10		
4.11		
Technical Annex (only for inconsistencies)		
BS-C1 - General		
BS-C1 - Purpose		
BS-C1 - Benefits		
BS-C1 - Costs		
BS-C1 - Groups		
BS-C1 - Materiality		

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BS-C1 - Disclosure		
BS-C1 - Frequency		
BS-C1 - cell AS1		
BS-C1- cell AS24		
BS-C1- cell A2		
BS-C1- cell AS2		
BS-C1- cell A26		
BS-C1- cell AS26		
BS-C1- cell A25B		
BS-C1- cell AS25B		
BS-C1- cell A3		
BS-C1- cell AS3		
BS-C1- cell A5		
BS-C1- cell AS5		
BS-C1- cell A6		
BS-C1- cell AS6		
BS-C1- cell A7		
BS-C1- cell AS7		
BS-C1- cell A7A		
BS-C1- cell AS7A		
BS-C1- cell A8		
BS-C1- cell AS8		
BS-C1- cell A8A		
BS-C1- cell AS8A		
BS-C1- cell A8C		

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BS-C1- cell AS8C		
BS-C1- cell A8D		
BS-C1- cell AS8D		
BS-C1- cell AS9		
BS-C1- cell AS9A		
BS-C1- cell AS9B		
BS-C1- cell AS9C		
BS-C1- cell AS9D		
BS-C1- cell AS9E		
BS-C1- cell AS9F		
BS-C1- cell A10A		
BS-C1- cell AS10A		
BS-C1- cell A10B		
BS-C1- cell AS10B		
BS-C1- cell A14		
BS-C1- cell AS14		
BS-C1- cell A11	<p>There seems to be inconsistency between BS-C1 and the Assets templates.</p> <p>All assets on the Assets-templates have an attached CIC-code. These codes define the sum on the BS-C1-templates.</p> <p>However on BS-C1 the cell A11(other investments) is included in the sum cell (A4). All other cells included in A4 are related to assets which are included in the Assets-templates (D1/D1Q/D2O/D3), and which thus have an attached CIC-code. It is unclear which assets are included in the CIC-system. And the CIC-code is the key for the connection between the templates.</p>	

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	<p>Thus we believe that it is inconsistent that there is an "other investments"-cell(A11) on BS-C1. We believe this cell should be removed from the template. Alternatively a set of CIC-codes connected to this cell could remove this inconsistency.</p> <p>Cell A11 also causes problems connected to BS-C1D. Since the currency split of BS-C1D-cell A3 should be possible to derive from Assets-D1 and D2O. As long as the A11 cell is still inconsistent the sum of D1 and D2O needs to be adjusted by the currency split of A11.</p>	
BS-C1- cell AS11		
BS-C1- cell A12	It should be specified whether derivatives attached to Unit-linked contracts with a negative value (from D2O) should be included in the A12-sum. Or if they are to be included in the liabilities in cell L16.	
BS-C1- cell AS12		
BS-C1- cell A14A		
BS-C1- cell AS14A		
BS-C1- cell A17		
BS-C1- cell AS17		
BS-C1- cell A18		
BS-C1- cell AS18		
BS-C1- cell A18A		
BS-C1- cell AS18A		
BS-C1- cell A19		
BS-C1- cell AS19		
BS-C1- cell A19A		
BS-C1- cell AS19A		
BS-C1- cell A13		
BS-C1- cell AS13		
BS-C1- cell A21		

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BS-C1- cell AS21		
BS-C1- cell A20	Cell A16 in the template is calculated as a sum including A20. However the italics in the cell description seem to indicate that this should not be the case.	
BS-C1- cell AS20	Cell AS16 in the template is calculated as a sum including AS20. However the italics in the cell description seem to indicate that this should not be the case.	
BS-C1- cell A23		
BS-C1- cell AS23		
BS-C1- cell A27		
BS-C1- cell AS27		
BS-C1- cell A29		
BS-C1- cell AS29		
BS-C1- cell LS1		
BS-C1- cell L1A		
BS-C1- cell L2		
BS-C1- cell L3		
BS-C1- cell LS4		
BS-C1- cell L4A		
BS-C1- cell L5		
BS-C1- cell L6		
BS-C1- cell LS6B		
BS-C1- cell L6C		
BS-C1- cell L6D		
BS-C1- cell L6E		
BS-C1- cell LS7		
BS-C1- cell L7A		
BS-C1- cell L8		

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BS-C1- cell L9		
BS-C1- cell LS10		
BS-C1- cell L10A		
BS-C1- cell L11		
BS-C1- cell L12		
BS-C1- cell L23		
BS-C1- cell L18		
BS-C1- cell LS18		
BS-C1- cell L22		
BS-C1- cell LS22		
BS-C1- cell L13		
BS-C1- cell LS13		
BS-C1- cell L17		
BS-C1- cell LS17		
BS-C1- cell L16	It should be specified whether derivatives attached to Unit-linked contracts with a negative value (from D20) should be included in the A12-sum. Or if they are to be included in the liabilities in cell L16.	
BS-C1- cell LS16		
BS-C1- cell L19		
BS-C1- cell LS19		
BS-C1- cell L20		
BS-C1- cell LS20		
BS-C1- cell L15A		
BS-C1- cell LS15A		
BS-C1- cell L15B		
BS-C1- cell LS15B		

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BS-C1- cell L15C		
BS-C1- cell LS15C		
BS-C1- cell L15D		
BS-C1- cell LS15D		
BS-C1- cell L25		
BS-C1- cell LS25		
BS-C1- cell L26		
BS-C1B - General		
BS-C1B - Purpose		
BS-C1B - Benefits		
BS-C1B - Costs		
BS-C1B - Groups		
BS-C1B - Materiality		
BS-C1B - Disclosure		
BS-C1B - Frequency		
BS-C1B- cell A2		
BS-C1B- cell A3A		
BS-C1B- cell A3C		
BS-C1B- cell B3C		
BS-C1B- cell C3C		
BS-C1B- cell D3C		
BS-C1B- cell A3B		
BS-C1B- cell B3B		
BS-C1B- cell A10		

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BS-C1B- cell B10		
BS-C1B- cell A12A		
BS-C1B- cell B12A		
BS-C1B- cell A13		
BS-C1B- cell B13		
BS-C1B- cell A13A		
BS-C1B- cell B13A		
BS-C1B- cell A14		
BS-C1B- cell B14		
BS-C1B- cell A15A		
BS-C1B- cell B15A		
BS-C1B- cell A17		
BS-C1B- cell B17		
BS-C1B- cell A17A		
BS-C1B- cell B17A		
BS-C1B- cell A18		
BS-C1B- cell A5		
BS-C1B- cell A9A		
BS-C1B- cell A9B		
BS-C1B- cell B9B		
BS-C1B- cell C9B		
BS-C1B- cell A19		
BS-C1B- cell B19		
BS-C1D – General	For undertakings using an internal model this template seems excessive since the internal model should properly assess the risk of the company. The information in BS-C1D may not be relevant to the company and may not be used in the company's risk management and hence should not be	

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	mandatory.	
BS-C1D – Purpose		
BS-C1D – Benefits		
BS-C1D – Costs		
BS-C1D – Groups		
BS-C1D – Materiality		
BS-C1D - Disclosure		
BS-C1D – Frequency		
BS-C1D- cell A1		
BS-C1D- cell B1		
BS-C1D- cell C1		
BS-C1D- cell D1		
BS-C1D- cell E1		
BS-C1D- cell A3	See BS-C1D A11 comment	
BS-C1D- cell A4		
BS-C1D- cell A5		
BS-C1D- cell A5A		
BS-C1D- cell A6		
BS-C1D- cell A7		
BS-C1D- cell A8		
BS-C1D- cell A9		
BS-C1D- cell A10		
BS-C1D- cell A11		
BS-C1D- cell A12		

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BS-C1D- cell A13		
BS-C1D- cell A14		
BS-C1D- cell A16		
Country - K1- General		
Country - K1- Purpose		
Country - K1- Benefits		
Country - K1- Costs		
Country - K1- Groups		
Country - K1- Materiality		
Country - K1- Disclosure		
Country - K1- Frequency		
Country - K1- cell A1		
Country - K1- cell A2		
Country - K1- cell A3		
Country - K1- cell A4		
Country - K1- cell C1		
Country - K1- cell C2		
Country - K1- cell C3		
Country - K1- cell C4		
Country - K1- cell E1		
Country - K1- cell E2		
Country - K1- cell E3		
Country - K1- cell E4		
Country - K1- cell H1		
Country - K1- cell H2		
Country - K1- cell H3		

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Country - K1- cell H1A		
Country - K1- cell H2A		
Country - K1- cell H3A		
Cover - A1A & Q- General	Providing information on risk location is extremely burdensome and difficult for many lines of business. For many lines of business the information is not relevant either. The risk of the insured object is very often not related strictly to the location by country. If information on risk locations is to be provided, undertakings need pragmatic methods. The guidelines provided lack such methods.	
Cover - A1A & Q- Purpose		
Cover - A1A & Q- Benefits		
Cover - A1A & Q- Costs		
Cover - A1A & Q- Groups		
Cover - A1A & Q- Materiality		
Cover - A1A & Q- Disclosure		
Cover - A1A & Q- Frequency		
Cover - A1A- cell A1		
Cover - A1A- cell A2		
Cover - A1A- cell A3		
Cover - A1A- cell A4		
Cover - A1A- cell A5		
Cover - A1A- cell A6		
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Cover - A1A- cell A9		
Cover - A1A- cell A10		

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Cover - A1A- cell A11		
Cover - A1A- cell A12		
Cover - A1A- cell A19		
Cover - A1A- cell A20		
Cover - A1A- cell A21		
Cover - A1A- cell A22		
Cover - A1A- cell A23		
Cover - A1A- cell B1		
Cover - A1A- cell B2		
Cover - A1A- cell C1		
Cover - A1A- cell A1A		
Cover - A1A- cell B1A		
Cover - A1A- cell C1A		
Cover - A1A- cell E1		
Cover - A1A- cell F1		
Cover - A1A- cell G1		
Cover - A1A- cell E1A		
Cover - A1A- cell F1A		
Cover - A1A- cell G1A		
Cover - A1A- cell E1B		
Cover - A1A- cell F1B		
Cover - A1A- cell G1B		
Cover - A1A- cell E1C		
Cover - A1A- cell F1C		
Cover - A1A- cell G1C		
Cover - A1A- cell E1D		

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Cover - A1A- cell F1D		
Cover - A1A- cell G1D		
Cover - A1A- cell E1E		
Cover - A1A- cell F1E		
Cover - A1A- cell G1E		
Cover - A1A- cell I1		
Cover - A1A- cell I2		
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Cover - A1A- cell L1A		
Cover - A1A- cell M1A		
Cover - A1A- cell O1		

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Cover - A1A- cell P1		
Cover - A1A- cell O1A		
Cover - A1A- cell P1A		
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Cover - A1A- cell P1B		
Cover - A1A- cell O1C		
Cover - A1A- cell P1C		
Cover - A1Q- cell A1		
Cover - A1Q- cell A2		
Cover - A1Q- cell A3		
Cover - A1Q- cell A4		
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Cover - A1Q- cell A6		
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Cover - A1Q- cell B2		

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Cover - A1Q- cell C1		
Cover - A1Q- cell E1		
Cover - A1Q- cell F1		
Cover - A1Q- cell G1		
Cover - A1Q- cell E1Z		
Cover - A1Q- cell F1Z		
Cover - A1Q- cell G1Z		
Cover - A1Q- cell I1		
Cover - A1Q- cell I2		
Cover - A1Q- cell I3		
Cover - A1Q- cell I3A		
Cover - A1Q- cell I3B		
Cover - A1Q- cell I4		
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Cover - A1Q- cell I8		
Cover - A1Q- cell I9		
Cover - A1Q- cell I10		
Cover - A1Q- cell I11		
Cover - A1Q- cell L1		
Cover - A1Q- cell M1		
Cover - A1Q- cell L1Z		
Cover - A1Q- cell M1Z		
OF - B1A & B1Q – General		

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OF - B1A & B1Q – Purpose		
OF - B1A & B1Q – Benefits		
OF - B1A & B1Q – Costs		
OF - B1A & B1Q – Groups		
OF - B1A & B1Q – Materiality		
OF - B1A & B1Q - Disclosure		
OF - B1A & B1Q – Frequency		
OF - B1A- cell C1A		
OF - B1A- cell B5		
OF - B1A- cell C5		
OF - B1A- cell D5		
OF - B1A- cell B6		
OF - B1A- cell B10		
OF - B1A- cell C10		
OF - B1A- cell D10		
OF - B1A- cell B11		
OF - B1A- cell C11		
OF - B1A- cell B14		
OF - B1A- cell C14		
OF - B1A- cell B17		
OF - B1A- cell C17		
OF - B1A- cell D17		
OF - B1A- cell B18		
OF - B1A- cell C18		

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OF - B1A- cell D18		
OF - B1A- cell D14		
OF - B1A- cell D11		
OF - B1A- cell D15		
OF - B1A- cell B25		
OF - B1A- cell B30		
OF - B1A- cell B31		
OF - B1A- cell C33		
OF - B1A- cell C34		
OF - B1A- cell C35		
OF - B1A- cell D35		
OF - B1A- cell C36		
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OF - B1A- cell D41		
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OF - B1A- cell D42		
OF - B1A- cell A45		
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OF - B1A- cell A45B		

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OF - B1A- cell B60		
OF - B1A- cell C60		
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OF - B1A- cell D75		
OF - B1A- cell E75		
OF - B1A- cell F75		
OF - B1A- cell A77.1		
OF - B1A- cell B77.1		
OF - B1A- cell C77.1		
OF - B1A- cell D77.1		
OF - B1A- cell E77.1		
OF - B1A- cell F77.1		
OF - B1A- cell G77.1		
OF - B1A- cell H77.1		
OF - B1A- cell I77.1		
OF - B1A- cell J77.1		
OF - B1A- cell K77.1		
OF - B1A- cell L77.1		
OF - B1A- cell M77.1		
OF - B1A- cell N77.1		
OF - B1A- cell A77.n		
OF - B1A- cell B77.n		
OF - B1A- cell C77.n		
OF - B1A- cell D77.n		
OF - B1A- cell E77.n		
OF - B1A- cell F77.n		
OF - B1A- cell G77.n		
OF - B1A- cell H77.n		
OF - B1A- cell I77.n		

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OF - B1A- cell J77.n		
OF - B1A- cell K77.n		
OF - B1A- cell L77.n		
OF - B1A- cell M77.n		
OF - B1A- cell N77.n		
OF - B1A- cell B79		
OF - B1A- cell C79		
OF - B1A- cell D79		
OF - B1A- cell E79		
OF - B1A- cell F79		
OF - B1A- cell B80		
OF - B1A- cell C80		
OF - B1A- cell D80		
OF - B1A- cell E80		
OF - B1A- cell F80		
OF - B1A- cell B81		
OF - B1A- cell C81		
OF - B1A- cell D81		
OF - B1A- cell E81		
OF - B1A- cell F81		
OF - B1A- cell B83		
OF - B1A- cell C83		
OF - B1A- cell D83		
OF - B1A- cell B84		
OF - B1A- cell C84		
OF - B1A- cell D84		

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OF - B1A- cell B85		
OF - B1A- cell C85		
OF - B1A- cell D85		
OF - B1A- cell A87.1		
OF - B1A- cell B87.1		
OF - B1A- cell C87.1		
OF - B1A- cell D87.1		
OF - B1A- cell E87.1		
OF - B1A- cell F87.1		
OF - B1A- cell G87.1		
OF - B1A- cell H87.1		
OF - B1A- cell I87.1		
OF - B1A- cell J87.1		
OF - B1A- cell K87.1		
OF - B1A- cell L87.1		
OF - B1A- cell M87.1		
OF - B1A- cell N87.1		
OF - B1A- cell A87.n		
OF - B1A- cell B87.n		
OF - B1A- cell C87.n		
OF - B1A- cell D87.n		
OF - B1A- cell E87.n		
OF - B1A- cell F87.n		
OF - B1A- cell G87.n		
OF - B1A- cell H87.n		
OF - B1A- cell I87.n		

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OF - B1A- cell J87.n		
OF - B1A- cell K87.n		
OF - B1A- cell L87.n		
OF - B1A- cell M87.n		
OF - B1A- cell N87.n		
OF - B1A- cell B88		
OF - B1A- cell C88		
OF - B1A- cell B89		
OF - B1A- cell B90		
OF - B1A- cell C90		
OF - B1A- cell B92		
OF - B1A- cell C92		
OF - B1A- cell D92		
OF - B1A- cell E92		
OF - B1A- cell F92		
OF - B1A- cell B93		
OF - B1A- cell C93		
OF - B1A- cell D93		
OF - B1A- cell E93		
OF - B1A- cell F93		
OF - B1A- cell B94		
OF - B1A- cell C94		
OF - B1A- cell D94		
OF - B1A- cell E94		
OF - B1A- cell F94		
OF - B1A- cell B96		

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OF - B1A- cell C96		
OF - B1A- cell D96		
OF - B1A- cell E96		
OF - B1A- cell B97		
OF - B1A- cell C97		
OF - B1A- cell D97		
OF - B1A- cell E97		
OF - B1A- cell B98		
OF - B1A- cell C98		
OF - B1A- cell D98		
OF - B1A- cell E98		
OF - B1A- cell A100.1		
OF - B1A- cell B100.1		
OF - B1A- cell C100.1		
OF - B1A- cell D100.1		
OF - B1A- cell E100.1		
OF - B1A- cell F100.1		
OF - B1A- cell G100.1		
OF - B1A- cell H100.1		
OF - B1A- cell I100.1		
OF - B1A- cell J100.1		
OF - B1A- cell K100.1		
OF - B1A- cell L100.1		
OF - B1A- cell M100.1		
OF - B1A- cell N100.1		
OF - B1A- cell A100.n		

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OF - B1A- cell B100.n		
OF - B1A- cell C100.n		
OF - B1A- cell D100.n		
OF - B1A- cell E100.n		
OF - B1A- cell F100.n		
OF - B1A- cell G100.n		
OF - B1A- cell H100.n		
OF - B1A- cell I100.n		
OF - B1A- cell J100.n		
OF - B1A- cell K100.n		
OF - B1A- cell L100.n		
OF - B1A- cell M100.n		
OF - B1A- cell N100.n		
OF - B1A- cell B102		
OF - B1A- cell C102		
OF - B1A- cell D102		
OF - B1A- cell B103		
OF - B1A- cell C103		
OF - B1A- cell D103		
OF - B1A- cell B104		
OF - B1A- cell C104		
OF - B1A- cell D104		
OF - B1A- cell A106.1		
OF - B1A- cell B106.1		
OF - B1A- cell C106.1		
OF - B1A- cell D106.1		

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OF - B1A- cell E106.1		
OF - B1A- cell F106.1		
OF - B1A- cell G106.1		
OF - B1A- cell H106.1		
OF - B1A- cell I106.1		
OF - B1A- cell J106.1		
OF - B1A- cell K106.1		
OF - B1A- cell L106.1		
OF - B1A- cell M106.1		
OF - B1A- cell N106.1		
OF - B1A- cell A106.n		
OF - B1A- cell B106.n		
OF - B1A- cell C106.n		
OF - B1A- cell D106.n		
OF - B1A- cell E106.n		
OF - B1A- cell F106.n		
OF - B1A- cell G106.n		
OF - B1A- cell H106.n		
OF - B1A- cell I106.n		
OF - B1A- cell J106.n		
OF - B1A- cell K106.n		
OF - B1A- cell L106.n		
OF - B1A- cell M106.n		
OF - B1A- cell N106.n		
OF - B1A- cell A108		
OF - B1A- cell B108		

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OF - B1A- cell C108		
OF - B1A- cell B109		
OF - B1A- cell D109		
OF - B1A- cell B110		
OF - B1A- cell C110		
OF - B1A- cell D110		
OF - B1A- cell E110		
OF - B1A- cell B111		
OF - B1A- cell C111		
OF - B1A- cell D111		
OF - B1A- cell E111		
OF - B1A- cell A113.1		
OF - B1A- cell B113.1		
OF - B1A- cell C113.1		
OF - B1A- cell D113.1		
OF - B1A- cell E113.1		
OF - B1A- cell A113.n		
OF - B1A- cell B113.n		
OF - B1A- cell C113.n		
OF - B1A- cell D113.n		
OF - B1A- cell E113.n		
OF - B1A- cell A115.1		
OF - B1A- cell B115.1		
OF - B1A- cell D115.1		
OF - B1A- cell E115.1		
OF - B1A- cell A115.n		

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OF - B1A- cell B115.n		
OF - B1A- cell D115.n		
OF - B1A- cell E115.n		
OF - B1A- cell B116		
OF - B1A- cell D116		
OF - B1A- cell E116		
OF - B1A- cell F116		
OF - B1A- cell A130.1		
OF - B1A- cell B130.1		
OF - B1A- cell C130.1		
OF - B1A- cell D130.1		
OF - B1A- cell E130.1		
OF - B1A- cell F130.1		
OF - B1A- cell G130.1		
OF - B1A- cell H130.1		
OF - B1A- cell I130.1		
OF - B1A- cell J130.1		
OF - B1A- cell K130.1		
OF - B1A- cell L130.1		
OF - B1A- cell M130.1		
OF - B1A- cell A130.n		
OF - B1A- cell B130.n		
OF - B1A- cell C130.n		
OF - B1A- cell D130.n		
OF - B1A- cell E130.n		
OF - B1A- cell F130.n		

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OF - B1A- cell G130.n		
OF - B1A- cell H130.n		
OF - B1A- cell I130.n		
OF - B1A- cell J130.n		
OF - B1A- cell K130.n		
OF - B1A- cell L130.n		
OF - B1A- cell M130.n		
OF - B1Q- cell C1A		
OF - B1Q- cell B5		
OF - B1Q- cell C5		
OF - B1Q- cell D5		
OF - B1Q- cell B6		
OF - B1Q- cell B10		
OF - B1Q- cell C10		
OF - B1Q- cell D10		
OF - B1Q- cell B11		
OF - B1Q- cell C11		
OF - B1Q- cell B14		
OF - B1Q- cell C14		
OF - B1Q- cell B17		
OF - B1Q- cell C17		
OF - B1Q- cell D17		
OF - B1Q- cell B18		
OF - B1Q- cell C18		
OF - B1Q- cell D18		
OF - B1Q- cell D14		

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OF - B1Q- cell D11		
OF - B1Q- cell D15		
OF - B1Q- cell B25		
OF - B1Q- cell B30		
OF - B1Q- cell B31		
OF - B1Q- cell C33		
OF - B1Q- cell C34		
OF - B1Q- cell C35		
OF - B1Q- cell D35		
OF - B1Q- cell C36		
OF - B1Q- cell D36		
OF - B1Q- cell C37		
OF - B1Q- cell C38		
OF - B1Q- cell D38		
OF - B1Q- cell C39		
OF - B1Q- cell C40		
OF - B1Q- cell D40		
OF - B1Q- cell C41		
OF - B1Q- cell D41		
OF - B1Q- cell C42		
OF - B1Q- cell D42		
OF - B1Q- cell A45		
OF - B1Q- cell A45A		
OF - B1Q- cell A45B		
VA - C2A- General	In general we find that the VA-templates have been improved. The complexity is, however, still a major issue. To insure consistency in reporting between entities EIOPA should continue to	

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	<p>improve the reader's understanding of the templates. This will increase data quality, which is necessary in order to use the templates for supervisory purposes . One way to reach this improvement and better data quality is through model calculations, i.e. examples of how a company with certain attributes should fill in the templates.</p> <p>Furthermore it is recommended that EIOPA incorporates consistency checks with the VA-templates and the other QRTs, one example is the connection between VA-C2B and Asset-D3, the same applies for VA-C2C and the technical provisions templates.</p> <p>Finally, national product specificities may be hard to reflect in a general template. Also against this background, examples are very much warranted.</p>	
VA – C2A – Purpose		
VA – C2A – Benefits		
VA – C2A - Costs		
VA – C2A – Groups		
VA - C2A – Materiality		
VA - C2A – Disclosure		
VA – C2A – Frequency		
VA - C2B- General		
VA – C2B – Purpose		
VA – C2B – Benefits		
VA – C2B - Costs		
VA – C2B – Groups		
VA - C2B – Materiality		
VA - C2B – Disclosure		
VA – C2B – Frequency		
VA C2B - cell AA2		

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VA C2B -cell A1		
VA C2B -cell A2		
VA C2B -cell A3		
VA C2B -cell A4	This cell seems unnecessary as the C2D should capture all "other" movements, hence to ensure consistency, this cell should be removed	
VA C2B -cell A6	<p>The DIA strongly opposes the split required in cells A6-A8. These cells require a split of BOF movements by realized and unrealized gains. This is not in line with Solvency II being a market based regime, cf. the Directive art. 75. In a market based regime there is no need for a split of investment revenues between realized and unrealized gains. We do not see the relevance of this split. In our view it adds no value to the ongoing supervision. As this information is no longer relevant, the A9 cell (total impact) is sufficient. It basically makes no sense in a market consistent regime. Furthermore the split is very cumbersome to perform. It requires clarification on the following issues not currently specified in the guidelines:</p> <ul style="list-style-type: none"> <li>• Acquisition costs and time of any sold portfolio</li> <li>• Which method of assessment should be used: LIFO (Last in first out), FIFO ( First in first out) etc.</li> <li>• Is the assessment to be made in Euros or local currency</li> <li>• Which exchange rates are to be used: spot rates or rates on the day of the transaction.</li> <li>• Are there any transitional in place for undertakings which do not have acquisition costs for all investment portfolios.</li> <li>• Some companies have a system where the acquisition costs of each purchase of a paper acquired during a year is not registered. Instead an average price is calculated. The split of A6-A8 would thus be based on the average price, which would also influence the comparability between companies of the split.</li> </ul> <p>We do not see any value added with regard to risk assessment in the split of realised and unrealised gains. The supervisory association should focus on the current portfolio of assets, and the risk associated with these assets. Confer also our comment on Assets D1, cell A25</p>	

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VA C2B -cell A7	See comment on A6	
VA C2B -cell A8	See comment on A6	
VA C2B -cell O1		
VA C2B -cell O2	We see no value-added for the supervisory authorities in receiving figures for investments acquired and sold (gross), respectively. These figures are presently not compiled by Danish insurance undertakings as they make no use of the figures. These figures are not useful if one wants to investigate the impact on BOF due to movements in the investment portfolio and valuation. Redemption of debt securities followed by reinvestment of the proceeds – as well as other types of corporate actions – will inflate this figures.	
VA C2B -cell O3	We see no value-added for the supervisory authorities in receiving figures for investments acquired and sold (gross), respectively. These figures are presently not compiled by Danish insurance undertakings as they make no use of the figures. These figures are not useful if one wants to investigate the impact on BOF due to movements in the investment portfolio and valuation. Redemption of debt securities followed by reinvestment of the proceeds – as well as other types of corporate actions – will inflate this figures.	
VA - C2C- General	<p>The C2C template has been improved compared to the previous versions, however it is still the VA-templates with the biggest issues.</p> <p>The template has two blocks of cells "Risk accepted during period" and "risks accepted prior to period". This could be interpreted as an "underwriting year" approach. In the other templates undertakings have the option of reporting based on accident year. Most actuarial analyses and internal reports are based on accident year. Hence, we strongly urge for mandatory accident year reporting in C2C or alternatively to make both methods available.</p> <p>Furthermore the split between risk accepted during period and risks accepted prior to period is not common practice among Danish companies, and hence would most likely be costly to implement. Furthermore the split is not likely to have relevance to the prospective risk.</p> <p>Unwinding and change in interest rate is included for changes in Best Estimate for risk accepted</p>	

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	<p>prior to period. They could however be included for current period also. If a contract is incepted say march 1<sup>st</sup> there will be some discounting by march 31<sup>st</sup>, and hence interest changes will manifest themselves within the period.</p> <p>Finally we believe that the split of expenses between prior and current period will be arbitrary and for the most part EIOPA will in response see the result of a distribution key, which could be somewhat arbitrary.</p>	
VA – C2C – Purpose		
VA – C2C – Benefits		
VA – C2C – Costs		
VA – C2C – Groups		
VA – C2C – Materiality		
VA – C2C – Disclosure		
VA – C2C – Frequency		
VA C2C -cell AA5		
VA C2C -cell A1	<p>Undertakings have reported difficulties in providing data for A1 through E1. The cells need better guidelines, and could also be strengthened with some examples of calculations. Another issue is that the order of calculation of the cells has influence on the results of each cell. Thus the order is not arbitrary and should be stated in the guidelines.</p> <p>For life insurance contracts we see little point in making a split between premiums on contracts underwritten during period and premiums on contracts underwritten prior to period. Since the vast majority of premiums will be paid on contracts underwritten prior to period.</p>	
VA C2C -cell B1	See comment on A1	
VA C2C -cell C1	See comment on A1	
VA C2C -cell D1	See comment on A1	
VA C2C -cell E1	The guidelines for Cells E1-E1A and E4-E4A are unclear, they need to be improved if undertakings are to be able to report these cells.	

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	See also comment on A1	
VA C2C -cell E1A	The guidelines for Cells E1-E1A and E4-E4A are unclear, they need to be improved if undertakings are to be able to report these cells.	
VA C2C -cell G1		
VA C2C -cell H1		
VA C2C -cell E1A		
VA C2C -cell A2	The split of BE-changes between unwinding and interest changes will be dominated by interest rate change for life insurance companies. Hence life insurance companies should not have to perform this split.	
VA C2C -cell B2	The split of BE-changes between unwinding and interest changes will be dominated by interest rate change for life insurance companies. Hence life insurance companies should not have to perform this split.	
VA C2C -cell D2	The split of BE-changes between unwinding and interest changes will be dominated by interest rate change for life insurance companies. Hence life insurance companies should not have to perform this split.	
VA C2C -cell E2	The split of BE-changes between unwinding and interest changes will be dominated by interest rate change for life insurance companies. Hence life insurance companies should not have to perform this split.	
VA C2C -cell G2		
VA C2C -cell A3	These cells contain an analysis of the change in BE due to changed assumptions. This dynamic could also be analysed by calculating the BE of the beginning of the year based on the assumptions of the end of the year. This method is used for internal reporting in several Danish companies.	
VA C2C -cell B3	These cells contain an analysis of the change in BE due to changed assumptions. This dynamic could also be analysed by calculating the BE of the beginning of the year based on the assumptions of the end of the year. This method is used for internal reporting in several Danish companies.	
VA C2C -cell C3	These cells contain an analysis of the change in BE due to changed assumptions. This dynamic	

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	could also be analysed by calculating the BE of the beginning of the year based on the assumptions of the end of the year. This method is used for internal reporting in several Danish companies.	
VA C2C -cell A4	For life insurance contracts we see little point in making a split between premiums on contracts underwritten during period and premiums on contracts underwritten prior to period. Since the vast majority of premiums will be paid on contracts underwritten prior to period.	
VA C2C -cell B4		
VA C2C -cell C4		
VA C2C -cell D4		
VA C2C -cell E4	The guidelines for Cells E1-E1A and E4-E4A are unclear, they need to be improved if undertakings are to be able to report these cells.	
VA C2C -cell E4A	The guidelines for Cells E1-E1A and E4-E4A are unclear, they need to be improved if undertakings are to be able to report these cells.	
VA C2C -cell G4		
VA C2C -cell H4		
VA C2C -cell BB1		
VA C2C -cell CC1		
VA - C2D- General		
VA - C2D - Purpose		
VA - C2D - Benefits		
VA - C2D - Costs		
VA - C2D - Groups		
VA - C2D - Materiality		
VA - C2D - Disclosure		
VA - C2D - Frequency		
VA C2D -cell O2		
VA C2D -cell O3		

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VA C2D -cell O4		
VA C2D -cell O6		
VA C2D -cell O7		
VA C2D -cell O8		
VA C2D -cell O9		
VA C2D -cell O10		
VA C2D -cell O11		
VA C2D -cell O12		
SCR - B2A - General		
SCR - B2A - Purpose		
SCR - B2A - Benefits		
SCR - B2A - Costs		
SCR - B2A - Groups		
SCR - B2A - Materiality		
SCR - B2A - Disclosure		
SCR - B2A - Frequency		
SCR - B2A - cell A1		
SCR - B2A - cell B1		
SCR - B2A - cell A2		
SCR - B2A - cell B2		
SCR - B2A - cell A3		
SCR - B2A - cell B3		
SCR - B2A - cell A4		
SCR - B2A - cell B4		

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SCR - B2A - cell A5		
SCR - B2A - cell B5=A5		
SCR - B2A - cell A6		
SCR - B2A - cell B6		
SCR - B2A - cell A7		
SCR - B2A - cell B7=A7		
SCR - B2A - cell A8		
SCR - B2A - cell B8		
SCR - B2A - cell A9		
SCR - B2A - cell B9		
SCR - B2A - cell A11		
SCR - B2A - cell A12		
SCR - B2A - cell A13		
SCR - B2A - cell A14		
SCR - B2A - cell A14A		
SCR - B2A - cell A15A		
SCR - B2A - cell A15B		
SCR - B2A - cell A15C		
SCR - B2A - cell A16		
SCR - B2A - cell A17		
SCR - B2A - cell A18		
SCR - B2A - cell A19		
SCR - B2A - cell A20		
SCR - B2A - cell A21		
SCR - B2B - General		

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SCR - B2B – Purpose		
SCR - B2B – Benefits		
SCR - B2B – Costs		
SCR - B2B – Groups		
SCR - B2B – Materiality		
SCR - B2B - Disclosure		
SCR - B2B – Frequency		
SCR - B2B- cell A1.1		
SCR - B2B- cell A1A.1		
SCR - B2B- cell B1.1		
SCR - B2B- cell A1.n		
SCR - B2B- cell A1A.n		
SCR - B2B- cell B1.n		
SCR - B2B- cell B3		
SCR - B2B- cell B5		
SCR - B2B- cell B6		
SCR - B2B- cell B8		
SCR - B2C – General		
SCR - B2C – Purpose		
SCR - B2C – Benefits		
SCR - B2C – Costs		
SCR - B2C – Groups		
SCR - B2C – Materiality		

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SCR - B2C- Disclosure		
SCR - B2C - Frequency		
SCR - B2C- cell A1.1		
SCR - B2C- cell A1A.1		
SCR - B2C- cell B1.1		
SCR - B2C- cell A1.n		
SCR - B2C- cell A1A.n		
SCR - B2C- cell B1.n		
SCR - B2C- cell B3		
SCR - B2C- cell B5		
SCR - B2C- cell B6		
SCR - B2C- cell B7		
SCR - B2C- cell B7A		
SCR - B2C- cell B8A		
SCR - B2C- cell B8B		
SCR - B2C- cell B8C		
SCR - B2C- cell B9		
SCR - B2C- cell B10		
SCR - B2C- cell B11		
SCR - B2C- cell B13		
SCR - B2C- cell B14		
SCR - B2C- cell B15		
SCR - B3A - General		
SCR - B3A - Purpose		
SCR - B3A - Benefits		

**Comments Template on  
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SCR - B3A – Costs		
SCR - B3A – Groups		
SCR - B3A – Materiality		
SCR - B3A - Disclosure		
SCR - B3A – Frequency		
SCR - B3A- cell CO		
SCR - B3A- cell D0		
SCR - B3A- cell A1		
SCR - B3A- cell A1A		
SCR - B3A- cell B1		
SCR - B3A- cell B1A		
SCR - B3A- cell C1		
SCR - B3A- cell B1B		
SCR - B3A- cell D1		
SCR - B3A- cell A2		
SCR - B3A- cell A2A		
SCR - B3A- cell B2		
SCR - B3A- cell B2A		
SCR - B3A- cell C2		
SCR - B3A- cell B2B		
SCR - B3A- cell D2		
SCR - B3A- cell C3		
SCR - B3A- cell D3		
SCR - B3A- cell A4		
SCR - B3A- cell A4A		

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SCR - B3A- cell B4		
SCR - B3A- cell B4A		
SCR - B3A- cell C4		
SCR - B3A- cell B4B		
SCR - B3A- cell D4		
SCR - B3A- cell A5		
SCR - B3A- cell B5		
SCR - B3A- cell A6		
SCR - B3A- cell B6		
SCR - B3A- cell A7		
SCR - B3A- cell B7		
SCR - B3A- cell A8		
SCR - B3A- cell A8A		
SCR - B3A- cell B8		
SCR - B3A- cell B8A		
SCR - B3A- cell B8B		
SCR - B3A- cell D8		
SCR - B3A- cell A9		
SCR - B3A- cell B9		
SCR - B3A- cell A10		
SCR - B3A- cell B10		
SCR - B3A- cell A11		
SCR - B3A- cell B11		
SCR - B3A- cell A12		
SCR - B3A- cell A12A		
SCR - B3A- cell B12		

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SCR - B3A- cell B12A		
SCR - B3A- cell C12		
SCR - B3A- cell B12B		
SCR - B3A- cell D12		
SCR - B3A- cell C13		
SCR - B3A- cell D13		
SCR - B3A- cell A14		
SCR - B3A- cell A14A		
SCR - B3A- cell B14		
SCR - B3A- cell B14A		
SCR - B3A- cell C14		
SCR - B3A- cell B14B		
SCR - B3A- cell D14		
SCR - B3A- cell C15		
SCR - B3A- cell D15		
SCR - B3A- cell A16		
SCR - B3A- cell A16A		
SCR - B3A- cell B16		
SCR - B3A- cell B16A		
SCR - B3A- cell C16		
SCR - B3A- cell B16B		
SCR - B3A- cell D16		
SCR - B3A- cell A17		
SCR - B3A- cell A17A		
SCR - B3A- cell B17		
SCR - B3A- cell B17A		

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SCR - B3A- cell C17		
SCR - B3A- cell B17B		
SCR - B3A- cell D17		
SCR - B3A- cell A18		
SCR - B3A- cell A18A		
SCR - B3A- cell B18		
SCR - B3A- cell B18A		
SCR - B3A- cell C18		
SCR - B3A- cell B18B		
SCR - B3A- cell D18		
SCR - B3A- cell A19		
SCR - B3A- cell A19A		
SCR - B3A- cell C19		
SCR - B3A- cell D19		
SCR - B3A- cell A20		
SCR - B3A- cell A20A		
SCR - B3A- cell C20		
SCR - B3A- cell D20		
SCR - B3A- cell A21		
SCR - B3A- cell A21A		
SCR - B3A- cell B21		
SCR - B3A- cell B21A		
SCR - B3A- cell C21		
SCR - B3A- cell B21B		
SCR - B3A- cell D21		
SCR - B3A- cell C22		

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SCR - B3A- cell D22		
SCR - B3A- cell C23		
SCR - B3A- cell D23		
SCR - B3B – General		
SCR - B3B – Purpose		
SCR - B3B – Benefits		
SCR - B3B – Costs		
SCR - B3B – Groups		
SCR - B3B – Materiality		
SCR - B3B - Disclosure		
SCR - B3B – Frequency		
SCR - B3B- cell A0		
SCR - B3B- cell B0		
SCR - B3B- cell A1		
SCR - B3B- cell A1A		
SCR - B3B- cell A2		
SCR - B3B- cell A3		
SCR - B3B- cell A4		
SCR - B3B- cell B6		
SCR - B3B- cell A7		
SCR - B3B- cell A8		
SCR - B3B- cell A9		
SCR - B3B- cell B9		
SCR - B3C – General		

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SCR - B3C – Purpose		
SCR - B3C – Benefits		
SCR - B3C – Costs		
SCR - B3C – Groups		
SCR - B3C – Materiality		
SCR - B3C - Disclosure		
SCR - B3C – Frequency		
SCR - B3C- cell A1		
SCR - B3C- cell A1A		
SCR - B3C- cell B1		
SCR - B3C- cell B1A		
SCR - B3C- cell C1		
SCR - B3C- cell B1B		
SCR - B3C- cell D1		
SCR - B3C- cell A2		
SCR - B3C- cell A2A		
SCR - B3C- cell B2		
SCR - B3C- cell B2A		
SCR - B3C- cell C2		
SCR - B3C- cell B2B		
SCR - B3C- cell D2		
SCR - B3C- cell A3		
SCR - B3C- cell A3A		
SCR - B3C- cell B3		

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SCR - B3C- cell B3A		
SCR - B3C- cell C3		
SCR - B3C- cell B3B		
SCR - B3C- cell D3		
SCR - B3C- cell C04		
SCR - B3C- cell D04		
SCR - B3C- cell A4		
SCR - B3C- cell A4A		
SCR - B3C- cell B4		
SCR - B3C- cell B4A		
SCR - B3C- cell C4		
SCR - B3C- cell B4B		
SCR - B3C- cell D4		
SCR - B3C- cell A5		
SCR - B3C- cell A5A		
SCR - B3C- cell B5		
SCR - B3C- cell B5A		
SCR - B3C- cell C5		
SCR - B3C- cell B5B		
SCR - B3C- cell D5		
SCR - B3C- cell A6		
SCR - B3C- cell A6A		
SCR - B3C- cell B6		
SCR - B3C- cell B6A		
SCR - B3C- cell C6		
SCR - B3C- cell B6B		

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SCR - B3C- cell D6		
SCR - B3C- cell A7		
SCR - B3C- cell A7A		
SCR - B3C- cell B7		
SCR - B3C- cell B7A		
SCR - B3C- cell C7		
SCR - B3C- cell B7B		
SCR - B3C- cell D7		
SCR - B3C- cell A8		
SCR - B3C- cell A8A		
SCR - B3C- cell B8		
SCR - B3C- cell B8A		
SCR - B3C- cell C8		
SCR - B3C- cell B8B		
SCR - B3C- cell D8		
SCR - B3C- cell A9		
SCR - B3C- cell A9A		
SCR - B3C- cell B9		
SCR - B3C- cell B9A		
SCR - B3C- cell C9		
SCR - B3C- cell B9B		
SCR - B3C- cell D9		
SCR - B3C- cell C10		
SCR - B3C- cell D10		
SCR - B3C- cell C11		
SCR - B3C- cell D11		

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SCR - B3C- cell A12		
SCR - B3D - General		
SCR - B3D - Purpose		
SCR - B3D - Benefits		
SCR - B3D - Costs		
SCR - B3D - Groups		
SCR - B3D - Materiality		
SCR - B3D - Disclosure		
SCR - B3D - Frequency		
SCR - B3D- cell A12		
SCR - B3D- cell A12A		
SCR - B3D- cell B12		
SCR - B3D- cell C12		
SCR - B3D- cell D12		
SCR - B3D- cell E12		
SCR - B3D- cell F12		
SCR - B3D- cell A13		
SCR - B3D- cell A13A		
SCR - B3D- cell B13		
SCR - B3D- cell C13		
SCR - B3D- cell D13		
SCR - B3D- cell E13		
SCR - B3D- cell F13		
SCR - B3D- cell A14		

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SCR - B3D- cell A14A		
SCR - B3D- cell B14		
SCR - B3D- cell C14		
SCR - B3D- cell D14		
SCR - B3D- cell E14		
SCR - B3D- cell F14		
SCR - B3D- cell A15		
SCR - B3D- cell A15A		
SCR - B3D- cell B15		
SCR - B3D- cell C15		
SCR - B3D- cell D15		
SCR - B3D- cell E15		
SCR - B3D- cell F15		
SCR - B3D- cell A16		
SCR - B3D- cell A17		
SCR - B3D- cell A18		
SCR - B3D- cell A18A		
SCR - B3D- cell B18		
SCR - B3D- cell B18A		
SCR - B3D- cell C18		
SCR - B3D- cell A19		
SCR - B3D- cell A20		
SCR - B3D- cell A21		
SCR - B3D- cell A22		
SCR - B3D- cell A23		
SCR - B3D- cell A24		

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SCR - B3D- cell A25		
SCR - B3D- cell A26		
SCR - B3D- cell A27		
SCR - B3E - General		
SCR - B3E - Purpose		
SCR - B3E - Benefits		
SCR - B3E - Costs		
SCR - B3E - Groups		
SCR - B3E - Materiality		
SCR - B3E - Disclosure		
SCR - B3E - Frequency		
SCR - B3E- cell A1		
SCR - B3E- cell A1A		
SCR - B3E- cell B1		
SCR - B3E- cell C1		
SCR - B3E- cell D1		
SCR - B3E- cell E1		
SCR - B3E- cell F1		
SCR - B3E- cell A2		
SCR - B3E- cell A2A		
SCR - B3E- cell B2		
SCR - B3E- cell C2		
SCR - B3E- cell D2		
SCR - B3E- cell E2		

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SCR - B3E- cell F2		
SCR - B3E- cell A3		
SCR - B3E- cell A3A		
SCR - B3E- cell B3		
SCR - B3E- cell C3		
SCR - B3E- cell D3		
SCR - B3E- cell E3		
SCR - B3E- cell F3		
SCR - B3E- cell A4		
SCR - B3E- cell A4A		
SCR - B3E- cell B4		
SCR - B3E- cell C4		
SCR - B3E- cell D4		
SCR - B3E- cell E4		
SCR - B3E- cell F4		
SCR - B3E- cell A5		
SCR - B3E- cell A5A		
SCR - B3E- cell B5		
SCR - B3E- cell C5		
SCR - B3E- cell D5		
SCR - B3E- cell E5		
SCR - B3E- cell F5		
SCR - B3E- cell A6		
SCR - B3E- cell A6A		
SCR - B3E- cell B6		
SCR - B3E- cell C6		

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SCR - B3E- cell D6		
SCR - B3E- cell E6		
SCR - B3E- cell F6		
SCR - B3E- cell A7		
SCR - B3E- cell A7A		
SCR - B3E- cell B7		
SCR - B3E- cell C7		
SCR - B3E- cell D7		
SCR - B3E- cell E7		
SCR - B3E- cell F7		
SCR - B3E- cell A8		
SCR - B3E- cell A8A		
SCR - B3E- cell B8		
SCR - B3E- cell C8		
SCR - B3E- cell D8		
SCR - B3E- cell E8		
SCR - B3E- cell F8		
SCR - B3E- cell A9		
SCR - B3E- cell A9A		
SCR - B3E- cell B9		
SCR - B3E- cell C9		
SCR - B3E- cell D9		
SCR - B3E- cell E9		
SCR - B3E- cell F9		
SCR - B3E- cell A10		
SCR - B3E- cell A10A		

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SCR - B3E- cell B10		
SCR - B3E- cell C10		
SCR - B3E- cell D10		
SCR - B3E- cell E10		
SCR - B3E- cell F10		
SCR - B3E- cell A11		
SCR - B3E- cell A11A		
SCR - B3E- cell B11		
SCR - B3E- cell C11		
SCR - B3E- cell D11		
SCR - B3E- cell E11		
SCR - B3E- cell F11		
SCR - B3E- cell A12		
SCR - B3E- cell A12A		
SCR - B3E- cell B12		
SCR - B3E- cell C12		
SCR - B3E- cell D12		
SCR - B3E- cell E12		
SCR - B3E- cell F12		
SCR - B3E- cell A13		
SCR - B3E- cell A14		
SCR - B3E- cell A15		
SCR - B3E- cell A15A		
SCR - B3E- cell B15		
SCR - B3E- cell B15A		
SCR - B3E- cell C15		

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SCR - B3E- cell A16		
SCR - B3E- cell A17		
SCR - B3E- cell A18		
SCR - B3F - General		
SCR - B3F - Purpose		
SCR - B3F - Benefits		
SCR - B3F - Costs		
SCR - B3F - Groups		
SCR - B3F - Materiality		
SCR - B3F - Disclosure		
SCR - B3F - Frequency		
SCR - B3F- cell Summary A1		
SCR - B3F- cell Summary C1		
SCR - B3F- cell Summary A9		
SCR - B3F- cell Summary C9		
SCR - B3F- cell Summary A17		
SCR - B3F- cell Summary C17		
SCR - B3F- cell Summary A26		
SCR - B3F- cell Summary C26		

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SCR - B3F- cell Summary A27		
SCR - B3F- cell Summary C27		
SCR - B3F- cell Windstorm A1		
SCR - B3F- cell Windstorm B1		
SCR - B3F- cell Windstorm C1		
SCR - B3F- cell Windstorm E1		
SCR - B3F- cell Windstorm F1		
SCR - B3F- cell Windstorm G1		
SCR - B3F- cell Windstorm H1		
SCR - B3F- cell Windstorm A2		
SCR - B3F- cell Windstorm B2		
SCR - B3F- cell Windstorm C2		
SCR - B3F- cell Windstorm E2		
SCR - B3F- cell Windstorm F2		
SCR - B3F- cell Windstorm G2		
SCR - B3F- cell Windstorm H2		

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SCR - B3F- cell Windstorm A3		
SCR - B3F- cell Windstorm B3		
SCR - B3F- cell Windstorm C3		
SCR - B3F- cell Windstorm E3		
SCR - B3F- cell Windstorm F3		
SCR - B3F- cell Windstorm G3		
SCR - B3F- cell Windstorm H3		
SCR - B3F- cell Windstorm A20		
SCR - B3F- cell Windstorm B20		
SCR - B3F- cell Windstorm C20		
SCR - B3F- cell Windstorm E20		
SCR - B3F- cell Windstorm F20		
SCR - B3F- cell Windstorm G20		
SCR - B3F- cell Windstorm H20		
SCR - B3F- cell Windstorm A22		
SCR - B3F- cell Windstorm F22		

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SCR - B3F- cell Windstorm G22		
SCR - B3F- cell Windstorm H22		
SCR - B3F- cell Windstorm I22		
SCR - B3F- cell Windstorm F25		
SCR - B3F- cell Windstorm I25		
SCR - B3F- cell Earthquake A1		
SCR - B3F- cell Earthquake B1		
SCR - B3F- cell Earthquake C1		
SCR - B3F- cell Earthquake E1		
SCR - B3F- cell Earthquake F1		
SCR - B3F- cell Earthquake G1		
SCR - B3F- cell Earthquake A2		
SCR - B3F- cell Earthquake B2		
SCR - B3F- cell Earthquake C2		
SCR - B3F- cell Earthquake E2		
SCR - B3F- cell Earthquake F2		

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SCR - B3F- cell Earthquake G2		
SCR - B3F- cell Earthquake A3		
SCR - B3F- cell Earthquake B3		
SCR - B3F- cell Earthquake C3		
SCR - B3F- cell Earthquake E3		
SCR - B3F- cell Earthquake F3		
SCR - B3F- cell Earthquake G3		
SCR - B3F- cell Earthquake A20		
SCR - B3F- cell Earthquake B20		
SCR - B3F- cell Earthquake C20		
SCR - B3F- cell Earthquake E20		
SCR - B3F- cell Earthquake F20		
SCR - B3F- cell Earthquake G20		
SCR - B3F- cell Earthquake A22		
SCR - B3F- cell Earthquake E22		
SCR - B3F- cell Earthquake F22		

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SCR - B3F- cell Earthquake G22		
SCR - B3F- cell Earthquake H22		
SCR - B3F- cell Earthquake E25		
SCR - B3F- cell Earthquake H25		
SCR - B3F- cell Flood A1		
SCR - B3F- cell Flood B1		
SCR - B3F- cell Flood C1		
SCR - B3F- cell Flood E1		
SCR - B3F- cell Flood F1		
SCR - B3F- cell Flood G1		
SCR - B3F- cell Flood H1		
SCR - B3F- cell Flood A2		
SCR - B3F- cell Flood B2		
SCR - B3F- cell Flood C2		
SCR - B3F- cell Flood E2		
SCR - B3F- cell Flood F2		
SCR - B3F- cell Flood G2		
SCR - B3F- cell Flood H2		
SCR - B3F- cell Flood A3		
SCR - B3F- cell Flood B3		
SCR - B3F- cell Flood C3		
SCR - B3F- cell Flood E3		
SCR - B3F- cell Flood F3		

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SCR - B3F- cell Flood G3		
SCR - B3F- cell Flood H3		
SCR - B3F- cell Flood A20		
SCR - B3F- cell Flood B20		
SCR - B3F- cell Flood C20		
SCR - B3F- cell Flood E20		
SCR - B3F- cell Flood F20		
SCR - B3F- cell Flood G20		
SCR - B3F- cell Flood H20		
SCR - B3F- cell Flood A22		
SCR - B3F- cell Flood F22		
SCR - B3F- cell Flood G22		
SCR - B3F- cell Flood H22		
SCR - B3F- cell Flood I22		
SCR - B3F- cell Flood F25		
SCR - B3F- cell Flood I25		
SCR - B3F- cell Hail A1		
SCR - B3F- cell Hail B1		
SCR - B3F- cell Hail C1		
SCR - B3F- cell Hail E1		
SCR - B3F- cell Hail F1		
SCR - B3F- cell Hail G1		
SCR - B3F- cell Hail H1		
SCR - B3F- cell Hail A2		
SCR - B3F- cell Hail B2		
SCR - B3F- cell Hail C2		

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SCR - B3F- cell Hail E2		
SCR - B3F- cell Hail F2		
SCR - B3F- cell Hail G2		
SCR - B3F- cell Hail H2		
SCR - B3F- cell Hail A3		
SCR - B3F- cell Hail B3		
SCR - B3F- cell Hail C3		
SCR - B3F- cell Hail E3		
SCR - B3F- cell Hail F3		
SCR - B3F- cell Hail G3		
SCR - B3F- cell Hail H3		
SCR - B3F- cell Hail A20		
SCR - B3F- cell Hail B20		
SCR - B3F- cell Hail C20		
SCR - B3F- cell Hail E20		
SCR - B3F- cell Hail F20		
SCR - B3F- cell Hail G20		
SCR - B3F- cell Hail H20		
SCR - B3F- cell Hail A22		
SCR - B3F- cell Hail F22		
SCR - B3F- cell Hail G22		
SCR - B3F- cell Hail H22		
SCR - B3F- cell Hail I22		
SCR - B3F- cell Hail F25		
SCR - B3F- cell Hail I25		
SCR - B3F- cell Subsidence		

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A1		
SCR - B3F- cell Subsidence B1		
SCR - B3F- cell Subsidence C1		
SCR - B3F- cell Subsidence F1		
SCR - B3F- cell Subsidence G1		
SCR - B3F- cell Subsidence H1		
SCR - B3F- cell Subsidence E3		
SCR - B3F- cell Subsidence H3		
SCR - B3F- cell Non-proportional property reinsurance A1		
SCR - B3F- cell Non-proportional property reinsurance B1		
SCR - B3F- cell Non-proportional property reinsurance C1		
SCR - B3F- cell Non-proportional property reinsurance D1		
SCR - B3F- cell Motor Vehicle Liability A1		
SCR - B3F- cell Motor Vehicle Liability A2		
SCR - B3F- cell Motor		

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Vehicle Liability A3		
SCR - B3F- cell Motor Vehicle Liability A4		
SCR - B3F- cell Motor Vehicle Liability A5		
SCR - B3F- cell Marine Tanker Collision A1		
SCR - B3F- cell Marine Tanker Collision B1		
SCR - B3F- cell Marine Tanker Collision C1		
SCR - B3F- cell Marine Tanker Collision A2		
SCR - B3F- cell Marine Tanker Collision B2		
SCR - B3F- cell Marine Tanker Collision C2		
SCR - B3F- cell Marine Tanker Collision A3		
SCR - B3F- cell Marine Tanker Collision B3		
SCR - B3F- cell Marine Tanker Collision C3		
SCR - B3F- cell Marine Platform Explosion A5		
SCR - B3F- cell Marine Platform Explosion B5		
SCR - B3F- cell Marine Platform Explosion C5		
SCR - B3F- cell Marine Platform Explosion D5		
SCR - B3F- cell Marine		

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Platform Explosion E5		
SCR - B3F- cell Marine Platform Explosion A6		
SCR - B3F- cell Marine Platform Explosion B6		
SCR - B3F- cell Marine Platform Explosion C6		
SCR - B3F- cell Marine Platform Explosion D6		
SCR - B3F- cell Marine Platform Explosion E6		
SCR - B3F- cell Marine Platform Explosion A7		
SCR - B3F- cell Marine Platform Explosion B7		
SCR - B3F- cell Marine Platform Explosion C7		
SCR - B3F- cell Marine Platform Explosion D7		
SCR - B3F- cell Marine Platform Explosion E7		
SCR - B3F- cell Marine C9		
SCR - B3F- cell Marine C11		
SCR - B3F- cell Aviation A1		
SCR - B3F- cell Aviation B1		
SCR - B3F- cell Aviation A2		
SCR - B3F- cell Aviation B2		
SCR - B3F- cell Aviation A3		
SCR - B3F- cell Aviation B3		
SCR - B3F- cell Fire A1		

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SCR - B3F- cell Fire A2		
SCR - B3F- cell Fire A3		
SCR - B3F- cell Liability A1		
SCR - B3F- cell Liability B1		
SCR - B3F- cell Liability C1		
SCR - B3F- cell Liability D1		
SCR - B3F- cell Liability E1		
SCR - B3F- cell Liability A2		
SCR - B3F- cell Liability B2		
SCR - B3F- cell Liability C2		
SCR - B3F- cell Liability D2		
SCR - B3F- cell Liability E2		
SCR - B3F- cell Liability A3		
SCR - B3F- cell Liability B3		
SCR - B3F- cell Liability C3		
SCR - B3F- cell Liability D3		
SCR - B3F- cell Liability E3		
SCR - B3F- cell Liability A4		
SCR - B3F- cell Liability B4		
SCR - B3F- cell Liability C4		
SCR - B3F- cell Liability D4		
SCR - B3F- cell Liability E4		
SCR - B3F- cell Liability A1		
SCR - B3F- cell Liability A5		
SCR - B3F- cell Liability B5		
SCR - B3F- cell Liability C5		

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SCR - B3F- cell Liability D5		
SCR - B3F- cell Liability E5		
SCR - B3F- cell Liability A6		
SCR - B3F- cell Liability B6		
SCR - B3F- cell Liability C6		
SCR - B3F- cell Liability D6		
SCR - B3F- cell Liability E6		
SCR - B3F- cell Liability A8		
SCR - B3F- cell Liability B8		
SCR - B3F- cell Liability C8		
SCR - B3F- cell Liability D8		
SCR - B3F- cell Liability E8		
SCR - B3F- cell Liability A9		
SCR - B3F- cell Liability B9		
SCR - B3F- cell Liability C9		
SCR - B3F- cell Liability D9		
SCR - B3F- cell Liability E9		
SCR - B3F- cell Liability A10		
SCR - B3F- cell Liability B10		
SCR - B3F- cell Liability C10		
SCR - B3F- cell Liability D10		
SCR - B3F- cell Liability E10		
SCR - B3F- cell Liability A12		
SCR - B3F- cell Liability B12		
SCR - B3F- cell Liability C12		

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SCR - B3F- cell Liability D12		
SCR - B3F- cell Liability E12		
SCR - B3F- cell Liability H12		
SCR - B3F- cell Liability A14		
SCR - B3F- cell Liability B14		
SCR - B3F- cell Liability C14		
SCR - B3F- cell Liability D14		
SCR - B3F- cell Liability E14		
SCR - B3F- cell Liability H14		
SCR - B3F- cell Credit & Suretyship Large Credit Default A1		
SCR - B3F- cell Credit & Suretyship Large Credit Default B1		
SCR - B3F- cell Credit & Suretyship Large Credit Default A2		
SCR - B3F- cell Credit & Suretyship Large Credit Default B2		
SCR - B3F- cell Credit & Suretyship Large Credit Default A4		
SCR - B3F- cell Credit & Suretyship Large Credit Default B4		

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SCR - B3F- cell Credit & Suretyship Large Credit Default A5		
SCR - B3F- cell Credit & Suretyship Large Credit Default B5		
SCR - B3F- cell Credit & Suretyship Recession Risk A7		
SCR - B3F- cell Credit & Suretyship Recession Risk A8		
SCR - B3F- cell Credit & Suretyship Recession Risk A9		
SCR - B3F- cell Credit & Suretyship Recession Risk A10		
SCR - B3F- cell Credit & Suretyship C12		
SCR - B3F- cell Credit & Suretyship C14		
SCR - B3F- cell Other non-life catastrophe risk A1		
SCR - B3F- cell Other non-life catastrophe risk B1		
SCR - B3F- cell Other non-life catastrophe risk C1		
SCR - B3F- cell Other non-life catastrophe risk D1		
SCR - B3F- cell Other non-life catastrophe risk E1		

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SCR - B3F- cell Other non-life catastrophe risk A2		
SCR - B3F- cell Other non-life catastrophe risk B2		
SCR - B3F- cell Other non-life catastrophe risk C2		
SCR - B3F- cell Other non-life catastrophe risk D2		
SCR - B3F- cell Other non-life catastrophe risk E2		
SCR - B3F- cell Other non-life catastrophe risk H2		
SCR - B3F- cell Other non-life catastrophe risk A4		
SCR - B3F- cell Other non-life catastrophe risk B4		
SCR - B3F- cell Other non-life catastrophe risk C4		
SCR - B3F- cell Other non-life catastrophe risk D4		
SCR - B3F- cell Other non-life catastrophe risk E4		
SCR - B3F- cell Other non-life catastrophe risk H4		
SCR - B3F- cell Mass Accident A1		
SCR - B3F- cell Mass Accident B1		
SCR - B3F- cell Mass Accident C1		
SCR - B3F- cell Mass Accident D1		

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SCR - B3F- cell Mass Accident E1		
SCR - B3F- cell Mass Accident F1		
SCR - B3F- cell Mass Accident G1		
SCR - B3F- cell Mass Accident H1		
SCR - B3F- cell Mass Accident I1		
SCR - B3F- cell Mass Accident J1		
SCR - B3F- cell Mass Accident K1		
SCR - B3F- cell Mass Accident L1		
SCR - B3F- cell Mass Accident M1		
SCR - B3F- cell Mass Accident A2		
SCR - B3F- cell Mass Accident B2		
SCR - B3F- cell Mass Accident C2		
SCR - B3F- cell Mass Accident D2		
SCR - B3F- cell Mass Accident E2		
SCR - B3F- cell Mass Accident F2		
SCR - B3F- cell Mass Accident G2		

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SCR - B3F- cell Mass Accident H2		
SCR - B3F- cell Mass Accident I2		
SCR - B3F- cell Mass Accident J2		
SCR - B3F- cell Mass Accident K2		
SCR - B3F- cell Mass Accident L2		
SCR - B3F- cell Mass Accident M2		
SCR - B3F- cell Mass Accident A3		
SCR - B3F- cell Mass Accident B3		
SCR - B3F- cell Mass Accident C3		
SCR - B3F- cell Mass Accident D3		
SCR - B3F- cell Mass Accident E3		
SCR - B3F- cell Mass Accident F3		
SCR - B3F- cell Mass Accident G3		
SCR - B3F- cell Mass Accident H3		
SCR - B3F- cell Mass Accident I3		
SCR - B3F- cell Mass Accident J3		

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SCR - B3F- cell Mass Accident K3		
SCR - B3F- cell Mass Accident L3		
SCR - B3F- cell Mass Accident M3		
SCR - B3F- cell Mass Accident A20		
SCR - B3F- cell Mass Accident B20		
SCR - B3F- cell Mass Accident C20		
SCR - B3F- cell Mass Accident D20		
SCR - B3F- cell Mass Accident E20		
SCR - B3F- cell Mass Accident F20		
SCR - B3F- cell Mass Accident G20		
SCR - B3F- cell Mass Accident H20		
SCR - B3F- cell Mass Accident I20		
SCR - B3F- cell Mass Accident J20		
SCR - B3F- cell Mass Accident K20		
SCR - B3F- cell Mass Accident L20		
SCR - B3F- cell Mass Accident M20		

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SCR - B3F- cell Mass Accident K22		
SCR - B3F- cell Mass Accident N22		
SCR - B3F- cell Concentration Accident A1		
SCR - B3F- cell Concentration Accident B1		
SCR - B3F- cell Concentration Accident C1		
SCR - B3F- cell Concentration Accident D1		
SCR - B3F- cell Concentration Accident E1		
SCR - B3F- cell Concentration Accident F1		
SCR - B3F- cell Concentration Accident G1		
SCR - B3F- cell Concentration Accident H1		
SCR - B3F- cell Concentration Accident I1		
SCR - B3F- cell Concentration Accident A2		
SCR - B3F- cell Concentration Accident B2		
SCR - B3F- cell Concentration Accident C2		
SCR - B3F- cell Concentration Accident D2		
SCR - B3F- cell Concentration Accident E2		

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SCR - B3F- cell Concentration Accident F2		
SCR - B3F- cell Concentration Accident G2		
SCR - B3F- cell Concentration Accident H2		
SCR - B3F- cell Concentration Accident I2		
SCR - B3F- cell Concentration Accident A3		
SCR - B3F- cell Concentration Accident B3		
SCR - B3F- cell Concentration Accident C3		
SCR - B3F- cell Concentration Accident D3		
SCR - B3F- cell Concentration Accident E3		
SCR - B3F- cell Concentration Accident F3		
SCR - B3F- cell Concentration Accident G3		
SCR - B3F- cell Concentration Accident H3		
SCR - B3F- cell Concentration Accident I3		
SCR - B3F- cell Concentration Accident A20		
SCR - B3F- cell Concentration Accident B20		
SCR - B3F- cell Concentration Accident C20		

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SCR - B3F- cell Concentration Accident D20		
SCR - B3F- cell Concentration Accident E20		
SCR - B3F- cell Concentration Accident F20		
SCR - B3F- cell Concentration Accident G20		
SCR - B3F- cell Concentration Accident H20		
SCR - B3F- cell Concentration Accident I20		
SCR - B3F- cell Concentration Accident G22		
SCR - B3F- cell Concentration Accident J22		
SCR - B3F- cell Pandemic A1		
SCR - B3F- cell Pandemic B1		
SCR - B3F- cell Pandemic C1		
SCR - B3F- cell Pandemic D1		
SCR - B3F- cell Pandemic E1		
SCR - B3F- cell Pandemic F1		
SCR - B3F- cell Pandemic A2		
SCR - B3F- cell Pandemic B2		

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SCR - B3F- cell Pandemic C2		
SCR - B3F- cell Pandemic D2		
SCR - B3F- cell Pandemic E2		
SCR - B3F- cell Pandemic F2		
SCR - B3F- cell Pandemic A3		
SCR - B3F- cell Pandemic B3		
SCR - B3F- cell Pandemic C3		
SCR - B3F- cell Pandemic D3		
SCR - B3F- cell Pandemic E3		
SCR - B3F- cell Pandemic F2		
SCR - B3F- cell Pandemic A20		
SCR - B3F- cell Pandemic B20		
SCR - B3F- cell Pandemic C20		
SCR - B3F- cell Pandemic D20		
SCR - B3F- cell Pandemic E20		
SCR - B3F- cell Pandemic F20		

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SCR - B3F- cell Pandemic F21		
SCR - B3F- cell Pandemic D22		
SCR - B3F- cell Pandemic G22		
SCR - B3G - General		
SCR - B3G - Purpose		
SCR - B3G - Benefits		
SCR - B3G - Costs		
SCR - B3G - Groups		
SCR - B3G - Materiality		
SCR - B3G - Disclosure		
SCR - B3G - Frequency		
SCR - B3G- cell A1		
SCR - B3G- cell A2		
SCR - B3G- cell A3		
SCR - B3G- cell A4		
SCR - B3G- cell A5		
SCR - B3G- cell A6		
SCR - B3G- cell A7		
SCR - B3G- cell A8		
SCR - B3G- cell A9		
SCR - B3G- cell A10		
SCR - B3G- cell A11		

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SCR - B3G- cell A12		
SCR - B3G- cell A13		
SCR - B3G- cell A14		
SCR - B3G- cell A15		
SCR - B3G- cell A16		
MCR - B4A & B4B – General		
MCR - B4A & B4B – Purpose		
MCR - B4A & B4B – Benefits		
MCR - B4A & B4B – Costs		
MCR - B4A & B4B – Groups		
MCR - B4A & B4B – Materiality		
MCR - B4A & B4B - Disclosure		
MCR - B4A & B4B – Frequency		
MCR - B4A- cell A1		
MCR - B4A- cell B2		
MCR - B4A- cell C2		
MCR - B4A- cell B3		
MCR - B4A- cell C3		
MCR - B4A- cell B4		
MCR - B4A- cell C4		
MCR - B4A- cell B5		
MCR - B4A- cell C5		

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MCR - B4A- cell B6		
MCR - B4A- cell C6		
MCR - B4A- cell B7		
MCR - B4A- cell C7		
MCR - B4A- cell B8		
MCR - B4A- cell C8		
MCR - B4A- cell B9		
MCR - B4A- cell C9		
MCR - B4A- cell B10		
MCR - B4A- cell C10		
MCR - B4A- cell B11		
MCR - B4A- cell C11		
MCR - B4A- cell B12		
MCR - B4A- cell C12		
MCR - B4A- cell B13		
MCR - B4A- cell C13		
MCR - B4A- cell B14		
MCR - B4A- cell C14		
MCR - B4A- cell B15		
MCR - B4A- cell C15		
MCR - B4A- cell B16		
MCR - B4A- cell C16		
MCR - B4A- cell B17		
MCR - B4A- cell C17		
MCR - B4A- cell A18		
MCR - B4A- cell B19		

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MCR - B4A- cell B20		
MCR - B4A- cell B21		
MCR - B4A- cell B22		
MCR - B4A- cell C23		
MCR - B4A- cell A24		
MCR - B4A- cell A25		
MCR - B4A- cell A26		
MCR - B4A- cell A27		
MCR - B4A- cell A28		
MCR - B4A- cell A29		
MCR - B4A- cell A30		
MCR - B4A- cell A31		
MCR - B4B- cell B1		
MCR - B4B- cell C1		
MCR - B4B- cell D2		
MCR - B4B- cell E2		
MCR - B4B- cell F2		
MCR - B4B- cell G2		
MCR - B4B- cell D3		
MCR - B4B- cell E3		
MCR - B4B- cell F3		
MCR - B4B- cell G3		
MCR - B4B- cell D4		
MCR - B4B- cell E4		
MCR - B4B- cell F4		
MCR - B4B- cell G4		

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MCR - B4B- cell D5		
MCR - B4B- cell E5		
MCR - B4B- cell F5		
MCR - B4B- cell G5		
MCR - B4B- cell D6		
MCR - B4B- cell E6		
MCR - B4B- cell F6		
MCR - B4B- cell G6		
MCR - B4B- cell D7		
MCR - B4B- cell E7		
MCR - B4B- cell F7		
MCR - B4B- cell G7		
MCR - B4B- cell D8		
MCR - B4B- cell E8		
MCR - B4B- cell F8		
MCR - B4B- cell G8		
MCR - B4B- cell D9		
MCR - B4B- cell E9		
MCR - B4B- cell F9		
MCR - B4B- cell G9		
MCR - B4B- cell D10		
MCR - B4B- cell E10		
MCR - B4B- cell F10		
MCR - B4B- cell G10		
MCR - B4B- cell D11		
MCR - B4B- cell E11		

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MCR - B4B- cell F11		
MCR - B4B- cell G11		
MCR - B4B- cell D12		
MCR - B4B- cell E12		
MCR - B4B- cell F12		
MCR - B4B- cell G12		
MCR - B4B- cell D13		
MCR - B4B- cell E13		
MCR - B4B- cell F13		
MCR - B4B- cell G13		
MCR - B4B- cell D14		
MCR - B4B- cell E14		
MCR - B4B- cell F14		
MCR - B4B- cell G14		
MCR - B4B- cell D15		
MCR - B4B- cell E15		
MCR - B4B- cell F15		
MCR - B4B- cell G15		
MCR - B4B- cell D16		
MCR - B4B- cell E16		
MCR - B4B- cell F16		
MCR - B4B- cell G16		
MCR - B4B- cell D17		
MCR - B4B- cell E17		
MCR - B4B- cell F17		
MCR - B4B- cell G17		

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MCR - B4B- cell B18		
MCR - B4B- cell C18		
MCR - B4B- cell D19		
MCR - B4B- cell F19		
MCR - B4B- cell D20		
MCR - B4B- cell F20		
MCR - B4B- cell D21		
MCR - B4B- cell F21		
MCR - B4B- cell D22		
MCR - B4B- cell F22		
MCR - B4B- cell E23		
MCR - B4B- cell G23		
MCR - B4B- cell A24		
MCR - B4B- cell A25		
MCR - B4B- cell A26		
MCR - B4B- cell A27		
MCR - B4B- cell A28		
MCR - B4B- cell A29		
MCR - B4B- cell A30		
MCR - B4B- cell A31		
MCR - B4B- cell B32		
MCR - B4B- cell C32		
MCR - B4B- cell B33		
MCR - B4B- cell C33		
MCR - B4B- cell B34		
MCR - B4B- cell C34		

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MCR - B4B- cell B35		
MCR - B4B- cell C35		
MCR - B4B- cell B36		
MCR - B4B- cell C36		
MCR - B4B- cell B37		
MCR - B4B- cell C37		
MCR - B4B- cell B38		
MCR - B4B- cell C38		
MCR - B4B- cell B39		
MCR - B4B- cell C39		
Assets - D1- General	<p>If an undertaking uses ratings gathered by the undertaking itself – i.e. does not buy a package from a rating agency – the undertaking will breach property rights by reporting the ratings to the supervisor. Hence the reporting of ratings leads to vastly increased costs unless EIOPA introduces proportional and pragmatic solutions. It should be noted that ratings do not always properly portrait risk, e.g. subprime loans before the financial crisis.</p> <p>It is very costly to provide ratings on every asset. And we strongly believe it would not create much value added for supervisors. We have noted that there is work in progress in the EU to reduce overreliance on external ratings. We agree with this agenda, and alternatives to ratings would mitigate the problems with this template.</p> <p>The current Danish practice for reporting investment assets (shown below) combined with industrial classification codes could describe the risk of an investment portfolio precisely and unambiguously in a simple manner. If each of these asset classes is provided with a rating or a risk assessment provided by EIOPA it will be much easier for undertakings to achieve a homogenous risk classification. With this method risk assessment of assets will be easily and more cheaply available to undertakings – and furthermore undertakings will not have to rely on expensive rating agencies.</p>	

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Alternatively EIOPA could establish a database of high risk securities, which need a restrictive risk assessment. (i.e. a "black list"). Finally EIOPA could gather these ratings from a central source and elide the ratings from the templates, this would of course increase EIOPA's costs but the increase would be more than offset by the decrease in costs for undertakings.

It is unclear whether 100 % owned subsidiaries which are not insurance entities should be consolidated in the solo reporting templates or not. This also applies to less than 100 % owned subsidiaries which meet normal consolidation criteria for accounting purposes (more than 50 percent voting rights etc.).

If consolidation is not required, the consequence will be that the shares in the subsidiary will be reported on template Assets-D1 in one record per subsidiary with CIC XL3# or XT3# and cell A16 <>"N" leading to reporting on template BS-C1, cell A6, "Participations". There will be no information in any templates of which assets and liabilities that are held by the subsidiaries. The Group reporting will not contain any further information re these assets and liabilities, since the non-insurance subsidiaries are not required to be consolidated. The value of participations may exceed the value of the entire own funds.

If consolidation is required, the assets and liabilities in the subsidiaries will be reported the same way as assets and liabilities held directly by the parent company (the solo reporting entity) with all requested details. Hence the shares in the subsidiary will not be reported as a participation (it is eliminated at solo reporting level).

Hence EIOPA should give clear guidelines re consolidation principles.

The above is not relevant to subsidiaries which are insurance companies as these entities (and its assets and liabilities) will be reported as separate solo reporting entities which will be included in a group report.

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Investment classification currently in force in Denmark:

- 1) Bonds or instruments of debt issued or guaranteed by central governments or regional authorities within Zone A,
- 2) Listed bonds issued by international organisations with a membership of no less than one Member State of the European Union.
- 3) Mortgage-credit bonds and other bonds issued in a country within the European Union or in a country with which the Community has entered into an agreement for the financial area, and which offer equivalent collateral.
- 4) Amounts receivable from credit institutions and insurance companies under public supervision in countries within Zone A, although not amounts receivable that are subordinated other creditors, as well as other amounts receivable that are guaranteed by credit institutions or insurance companies under public supervision in countries within Zone A
- 5) Land, residential property, offices and commercial property, as well as other property, the value of which is independent of any specific commercial use.
- 6) Loans secured by registered, mortgaged property covered by no. 5 for an amount of up to 80 per cent of the most recent property valuation for residential property and up to 60 per cent for other property.
- 7) Loans secured on own life-assurance policies within the repurchase value of these policies.
- 8) Units in investment undertakings subject to Community law and units in placement associations, money-market associations and funds of funds as well as restricted associations or divisions hereof, which in their articles of association have provisions on risk-spreading corresponding to those applicable for investment associations, placement associations, money-market associations or funds of funds, cf. the Investment Associations and Special-Purpose Associations as well as other Collective Investment Schemes etc. Act.
- 9) Other bonds and loans listed on a stock exchange in countries within Zone A.
- 10) Equity investments listed on a stock exchange in countries within Zone A.
- 11) Property not covered by no. 5, as well as loans secured by registered, mortgaged property not covered by no. 6.
- 12) Equity investments and other securities listed on a stock exchange in countries

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	<p>outside Zone A.</p> <p>13) Unlisted equity investments, including equity investments traded on an authorised market place, cf. section 40(1) of the Securities Trading, etc. Act, or another regulated market that is publicly recognised, open regularly, and open to the public, as well as other loans and securities not covered by nos. 1-12.</p> <p>14) Reinsurance contracts and amounts receivable from reinsurance companies under public supervision in countries within Zone A or reinsurance companies under public supervision, which have achieved a rating by a recognised rating undertaking corresponding to no less than investment grade.</p>	
Assets - D1- Purpose		
Assets - D1- Benefits		
Assets - D1- Costs		
Assets - D1- Groups		
Assets - D1- Materiality		
Assets - D1- Disclosure		
Assets - D1- Frequency		
Assets - D1 - Quarterly Exemption		
Assets - D1- cell A1		
Assets - D1- cell A2		
Assets - D1- cell A3		
Assets - D1- cell A4		
Assets - D1- cell A5		
Assets - D1- cell A6		
Assets - D1- cell A7		

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Assets - D1- cell A8		
Assets - D1- cell A9		
Assets - D1- cell A10	Acquiring information on the ultimate parent undertaking is not readily available for companies with large portfolios at any time, since mergers and acquisitions etc. can make this variable quite volatile. The variable could be bought but that is costly. EIOPA should strongly consider whether this information is necessary in line of these costs.	
Assets - D1- cell A11		
Assets - D1- cell A12		
Assets - D1- cell A13		
Assets - D1- cell A15	BS-C1 A11 is an "other investments"-cell however; a set of CIC-code related to other investments is needed to insure consistency between the Assets and the balance sheet templates. We suggest removing the A11 cell from the BS-C1 sheet. Alternatively a set of CIC-codes related to other investments would remove this inconsistency.	
Assets - D1- cell A16		
Assets - D1- cell A17	See Assets-D1 general	
Assets - D1- cell A18		
Assets - D1- cell A19		
Assets - D1- cell A20		
Assets - D1- cell A22		
Assets - D1- cell A23		
Assets - D1- cell A24		
Assets - D1- cell A25	<p>This cell requires the reporting of acquisition costs by asset. Solvency II is a market based regime using fair value, cf. the Solvency II directive art. 75. Hence information on the acquisition costs of assets is not in line with the principles of Solvency II.</p> <p>It is impossible to see the relevance of acquisition costs when the supervision is based on market consistent valuation.</p>	

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	<p>In Denmark a market consistent regime has been in force for several years and hence information on acquisition costs of assets is not kept by Danish companies. It would implicate a huge workload with no obvious gains to re-establish systems which include acquisition costs.</p> <p>Hence we strongly urge that this information be removed from the assets templates.</p>	
Assets - D1- cell A26		
Assets - D1- cell A28		
Assets - D1- cell A30		
Assets - D1Q- General		
Assets - D1Q- Purpose		
Assets - D1Q- Benefits		
Assets - D1Q- Costs		
Assets - D1Q- Groups		
Assets - D1Q- Materiality		
Assets - D1Q- Disclosure		
Assets - D1Q- Frequency		
Assets - D1Q- cell A1 (list)		
Assets - D1Q- cell A2 (list)		
Assets - D1Q- cell A3 (list)		
Assets - D1Q- cell A4 (list)		
Assets - D1Q- cell A5 (list)		
Assets - D1Q- cell A6 (list)		
Assets - D1Q- cell A7 (list)		
Assets - D1Q- cell A8 (list)		
Assets - D1Q- cell A9 (list)		

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Assets - D1Q- cell A10 (list)	Acquiring information on the ultimate parent undertaking is not readily available for companies with large portfolios at any time, since mergers and acquisitions etc. can make this variable quite volatile. The variable could be bought but that is costly. EIOPA should strongly consider whether this information is necessary in line of these costs.	
Assets - D1Q- cell A12 (list)		
Assets - D1Q- cell A13 (list)		
Assets - D1Q- cell A14 (list)		
Assets - D1Q- cell A15 (list)	BS A11 is an other investments-cell however; a set of CIC-code related to other investments is needed to insure consistency between the Assets and the balance sheet templates. We suggest removing the A11 cell from the BS-C1 sheet. Alternatively a set of CIC-codes related to other investments would remove this inconsistency.	
Assets - D1Q- cell A16 (list)		
Assets - D1Q- cell A17 (list)		
Assets - D1Q- cell A18 (list)		
Assets - D1Q- cell A20 (list)		
Assets - D1Q- cell A22 (list)		
Assets - D1Q- cell A24 (list)		
Assets - D1Q- cell A25 (list)		
Assets - D1Q- cell A28 (list)		
Assets - D1Q- cell A30 (list)		
Assets - D1Q- cell A3		
Assets - D1Q- cell A5		
Assets - D1Q- cell A6		
Assets - D1Q- cell A7		
Assets - D1Q- cell A7A		
Assets - D1Q- cell A8		
Assets - D1Q- cell A8A		

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Assets - D1Q- cell A8C		
Assets - D1Q- cell A8D		
Assets - D1Q- cell A9A		
Assets - D1Q- cell A9B		
Assets - D1Q- cell A9C		
Assets - D1Q- cell A9D		
Assets - D1Q- cell A9E		
Assets - D1Q- cell A9F		
Assets - D1Q- cell A10A		
Assets - D1Q- cell A10B		
Assets - D1Q- cell A14		
Assets - D1Q- cell A11		
Assets - D1Q- cell A12		
Assets - D1Q- cell A13		
Assets - D1Q- cell A27		
Assets - D1Q- cell L16		
Assets - D1S- General		
Assets - D1S- Purpose		
Assets - D1S- Benefits		
Assets - D1S- Costs		
Assets - D1S- Groups		
Assets - D1S- Materiality		
Assets - D1S- Disclosure		
Assets - D1S- Frequency		

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Assets - D1S- cell A1		
Assets - D1S- cell A2		
Assets - D1S- cell A3		
Assets - D1S- cell A4		
Assets - D1S- cell A5		
Assets - D1S- cell A6		
Assets - D1S- cell A7		
Assets - D1S- cell A8		
Assets - D1S- cell A9		
Assets - D1S- cell A10		
Assets - D1S- cell A12		
Assets - D1S- cell A13		
Assets - D1S- cell A14		
Assets - D1S- cell A15	This cell is not included in the spread sheet, but is included in the log. The same goes for A16	
Assets – D20- General	See Assets-D1 general with regards to ratings	
Assets – D20- Purpose		
Assets – D20- Benefits		
Assets – D20- Costs		
Assets – D20- Groups		
Assets – D20- Materiality		
Assets – D20- Disclosure		
Assets – D20- Frequency		
Assets – D20 – Quarterly Exemption		

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Assets - D20- cell A1		
Assets - D20- cell A2		
Assets - D20- cell A3		
Assets - D20- cell A4		
Assets - D20- cell A5		
Assets - D20- cell A6		
Assets - D20- cell A7	Acquiring information on the ultimate parent undertaking is not readily available for companies with large portfolios at any time, since mergers and acquisitions etc. can make this variable quite volatile. The variable could be bought but that is costly. EIOPA should strongly consider whether this information is necessary in line of these costs.	
Assets - D20- cell A8		
Assets - D20- cell A9		
Assets - D20- cell A10		
Assets - D20- cell A11	BS A11 is an "other investments"-cell however; a set of CIC-code related to other investments is needed to insure consistency between the Assets and the balance sheet templates. We suggest removing the A11 cell from the BS-C1 sheet. Alternatively a set of CIC-codes related to other investments would remove this inconsistency.	
Assets - D20- cell A13		
Assets - D20- cell A14		
Assets - D20- cell A15		
Assets - D20- cell A16		
Assets - D20- cell A17		
Assets - D20- cell A19		
Assets - D20- cell A20		
Assets - D20- cell A21		
Assets - D20- cell A22		
Assets - D20- cell A23		

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Assets - D20- cell A24		
Assets - D20- cell A25		
Assets - D20- cell A26		
Assets - D20- cell A27		
Assets - D20- cell A28		
Assets - D20- cell A29		
Assets - D20- cell A31		
Assets - D20- cell A32		
Assets - D20- cell A33		
Assets - D20- cell A34	See Assets-D1 general with regards to ratings	
Assets - D20- cell A35		
Assets - D2T- General	<p>We find it hard to see how an entity's risk management depends on historical and closed derivatives trades. It involves a huge workload, and it's not clear why EIOPA needs these data. It is stated that it is important to receive that data in D2T because this information combined with the information on the investment portfolio from Assets-D1 and Assets D1Q gives a full overview of the company's investment risk and hedging. Furthermore it is stated that the D2T-template will reduce the need for "ad-hoc" reporting on derivatives.</p> <p>For Danish undertakings and our supervisor – regardless of size – this template will only provide very little – if any - added value. In assessing the company's current risk and hedging profile the templates Assets-D1 and Assets-D20 should give a comprehensive understanding. In time the historical series of D20 will provide a thorough time series, which can be used if EIOPA needs to assess whether a company is changing hedging strategy.</p> <p>If undertakings are to report the Assets-D2T the supervisors will gain insight in changes to the derivatives portfolio on a daily basis. With regard to Danish insurance undertakings it will show stable hedging strategies with few changes, which for the major part will be of a small magnitude. Hence the costs for undertakings in reporting D2T will exceed the gains for the supervisors</p>	

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	<p>severely.</p> <p>Since there is an alternative which should give supervisors the necessary information while leading to lower cost for undertakings, the template should be made non-compulsory.</p> <p>If a supervisor suspects that a company's hedging profile fluctuates heavily (e.g. supervisory arbitrage), or that a company is very active on the derivatives market the supervisor should be able to impose a more detailed set of derivatives information, e.g. Assets-D2T.</p> <p>For all other undertakings a thorough description of the hedging strategies in the SFCR and RSR should be sufficient, cf. CP on "Guidelines on Narrative Public Disclosure &amp; Supervisory Reporting" guideline 29 and 37. Furthermore undertakings should be able to fill in and report Assets-D2O for any date within a short time frame. This solution should yield the same supervisory overview while implying much lower costs for undertakings.</p>	
Assets - D2T- Purpose		
Assets - D2T- Benefits		
Assets - D2T- Costs		
Assets - D2T- Groups		
Assets - D2T- Materiality		
Assets - D2T- Disclosure		
Assets - D2T- Frequency		
Assets - D2T- Quarterly Exemption		
Assets - D2T- cell A1		
Assets - D2T- cell A2		
Assets - D2T- cell A3		

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Assets - D2T- cell A4		
Assets - D2T- cell A5		
Assets - D2T- cell A6		
Assets - D2T- cell A7	Acquiring information on the ultimate parent undertaking is not readily available for companies with large portfolios at any time, since mergers and acquisitions etc. can make this variable quite volatile. The variable could be bought but that is costly. EIOPA should strongly consider whether this information is necessary in line of these costs.	
Assets - D2T- cell A8		
Assets - D2T- cell A9		
Assets - D2T- cell A10		
Assets - D2T- cell A11	BS A11 is an "other investments"-cell, however a set of CIC-code related to other investments is needed to insure consistency between the Assets and the balance sheet templates. We suggest removing the A11 cell from the BS-C1 sheet. Alternatively a set of CIC-codes related to other investments would remove this inconsistency.	
Assets - D2T- cell A13		
Assets - D2T- cell A14		
Assets - D2T- cell A15		
Assets - D2T- cell A16		
Assets - D2T- cell A17		
Assets - D2T- cell A18		
Assets - D2T- cell A19		
Assets - D2T- cell A20		
Assets - D2T- cell A21		
Assets - D2T- cell A22		
Assets - D2T- cell A23		
Assets - D2T- cell A24		
Assets - D2T- cell A25		

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Assets - D2T- cell A26		
Assets - D2T- cell A27		
Assets - D2T- cell A28		
Assets - D2T- cell A30		
Assets - D2T- cell A31		
Assets - D2T- cell A32		
Assets - D2T- cell A34	See Assets-D1 general with regards to ratings	
Assets - D2T- cell A35		
Assets – D3- General		
Assets – D3- Purpose		
Assets – D3- Benefits		
Assets – D3- Costs		
Assets – D3- Groups		
Assets – D3- Materiality		
Assets – D3- Disclosure		
Assets – D3- Frequency		
Assets - D3- cell A1		
Assets - D3- cell A3		
Assets - D3- cell A4		
Assets - D3- cell A6		
Assets - D3- cell A7		
Assets - D3- cell A8		
Assets - D3- cell A15		
Assets – D4- General		

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Assets – D4- Purpose		
Assets – D4- Benefits		
Assets – D4- Costs		
Assets – D4- Groups		
Assets – D4- Materiality		
Assets – D4- Disclosure		
Assets – D4- Frequency		
Assets – D4 – Quarterly Exemption		
Assets - D4- cell A1		
Assets - D4- cell A2		
Assets - D4- cell A3		
Assets - D4- cell A4		
Assets - D4- cell A5		
Assets - D4- cell A6		
Assets - D4- cell A7		
Assets - D4- cell A8		
Assets – D5- General		
Assets – D5- Purpose		
Assets – D5- Benefits		
Assets – D5- Costs		
Assets – D5- Groups		
Assets – D5- Materiality		

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Assets – D5- Disclosure		
Assets – D5- Frequency		
Assets - D5- cell A1		
Assets - D5- cell A2		
Assets - D5- cell A3		
Assets - D5- cell A4		
Assets - D5- cell A5		
Assets - D5- cell A6		
Assets - D5- cell A7		
Assets - D5- cell A8		
Assets - D5- cell A9		
Assets - D5- cell A10		
Assets - D5- cell A11		
Assets - D5- cell A12		
Assets - D5- cell A13		
Assets - D5- cell A14		
Assets – D6- General		
Assets – D6- Purpose		
Assets – D6- Benefits		
Assets – D6- Costs		
Assets – D6- Groups		
Assets – D6- Materiality		
Assets – D6- Disclosure		
Assets – D6- Frequency		

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Assets - D6- cell A2		
Assets - D6- cell A3		
Assets - D6- cell A4		
Assets - D6- cell A5		
Assets - D6- cell A6		
Assets - D6- cell A7	Acquiring information on the ultimate parent undertaking is not readily available for companies with large portfolios at any time, since mergers and acquisitions etc. can make this variable quite volatile. The variable could be bought but that is costly. EIOPA should strongly consider whether this information is necessary in line of these costs.	
Assets - D6- cell A8		
Assets - D6- cell A9		
Assets - D6- cell A10		
Assets - D6- cell A12		
Assets - D6- cell A19		
Assets - D6- cell A20		
Assets - D6- cell A21		
Assets - D6- cell A22		
Assets - D6- cell A24		
Assets - D6- cell A25		
Assets - D6- cell A26		
Assets - D6- cell A27		
Assets - D6- cell A28		
TP - F1 & F1Q- General		
TP - F1 & F1Q - Purpose		
TP - F1 & F1Q - Benefits		

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TP - F1 & F1Q - Costs		
TP - F1 & F1Q - Groups		
TP - F1 & F1Q - Materiality		
TP - F1 & F1Q - Disclosure		
TP - F1 & F1Q - Frequency		
TP - F1- cells A1 - A14		
TP - F1- cell A7A		
TP - F1- cell A7B		
TP - F1- cell A7C		
TP - F1- cells B1 - B14		
TP - F1- cells B2 - C2		
TP - F1- cells B4-C1		
TP - F1- cells BA1 - BA13		
TP - F1- cell BB1		
TP - F1- cell BB10		
TP - F1- cell BB13		
TP - F1- cells BC1 - BC13		
TP - F1- cells BD1 - BD13		
TP - F1- cells BF1 - BF13		
TP - F1- cells CB1 - CB14A		
TP - F1- cells CC1 - CC14		
TP - F1- cells CD1 - CD14A		
TP - F1- cells C1 - C14A		
TP - F1- cells CB9A - C9A		
TP - F1- cells E1 - E13		

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TP - F1- cells FB7A		
TP - F1- cells FB7B		
TP - F1- cells FB7C		
TP - F1- cells IA1 - IA 13		
TP - F1- cells J1 - JL13		
TP - F1- cells M1-M13		
TP - F1- cells N1-N13		
TP - F1- cells O1-O13		
TP - F1- cells P1-P13		
TP - F1- cells Q1-Q13		
TP - F1Q- cells A1-A13		
TP - F1Q- cell A7A		
TP - F1Q- cell A7B		
TP - F1Q- cell A7C		
TP - F1Q- cells B1-B13		
TP - F1Q- cells C1-C14A		
TP - F1Q- cell C11		
TP - F1Q- cell C12		
TP - F1Q- cell C13		
TP - F1Q- cell C14A		
TP - F1Q- cell E1-E13		
TP - F2- General		
TP - F2- Purpose		
TP - F2- Benefits		
TP - F2- Costs		

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TP – F2- Groups		
TP – F2- Materiality		
TP – F2- Disclosure		
TP – F2- Frequency		
TP – F2- cells A1-A34		
TP – F2- cells C1 – C35		
TP -F2- cells D1-D35		
TP -F2- cells F1-F35		
TP -F2- cells AU1 –AU35		
TP -F2- cells CU1 – CU35		
TP -F2- cells DU1 – DU35		
TP -F2- cells FU1 – FU35		
TP -F2- cells I1 –I35		
TP -F2- cells J1 –J35		
TP -F2- cells K1 –K35		
TP -F2- cells L1 –L35		
TP -F2- cells M1 –M35		
TP -F2- cells N1 –N35		
TP -F2- cells O1 –O35		
TP -F2- cells P1-P35		
TP -F2- cells Q1 –Q35		
TP -F2- cells R1 –R35		
TP -F2- cells S1 –S35		
TP -F2- cells T1 –T35		
TP -F2- cells U1 – U35		

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TP -F2- cells CH1 –CH35		
TP -F2- cells DH1 –DH35		
TP -F2- cells FH1 –FH35		
TP -F2- cells V1 –V35		
TP -F2- cells X1 – X35		
TP -F2- cells Y1-Y35		
TP -F2- cells Z1- Z35		
TP -F2- cells GH1 –GH35		
	<p>We don't see the point of providing so many layers in F3, i.e. commercial name(A1), homogenous risk group(A2B) and line of business(A2A). Furthermore it is not clear to us why EIOPA needs information on commercial name. The commercial name of a product is not related to the risk of a product, and the inclusion in the template potentially leads to a very extensive report.</p> <p>Line of business should be sufficient for assessing the risk of life insurance obligations. If EIOPA insists on a HRG or commercial name split, we suggest pragmatic solutions for smaller products and HRG, e.g. a materiality threshold.</p>	
TP – F3- General		
TP – F3- Purpose		
TP – F3- Benefits		
TP – F3- Costs		
TP – F3- Groups		
TP – F3- Materiality		
TP – F3- Disclosure		
TP – F3- Frequency		
TP - F3- cell A1		
TP - F3- cell A2A		
TP - F3- cell A2B		

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TP - F3- cell A2C		
TP - F3- cell A3		
TP - F3- cell A4		
TP - F3- cell A5		
TP - F3- cell A6	The log refers to "main risk driver" this classification has been removed from the other templates, but still exists in this cell. Is this intentional?	
TP - F3- cell A7		
TP - F3- cell A8		
TP - F3- cell A9		
TP - F3- cell A10		
TP - F3- cell A15	The log refers to "Same definition as TP (NL)-E5." however that template has been removed in this version of the QRTs	
TP - F3- cell A21		
TP - F3- cell A24		
TP - F3- cell A26		
TP - F3- cell A30		
TP - F3- cell A34A		
TP - F3- cell A41		
TP – F3A- General		
TP – F3A- Purpose		
TP – F3A- Benefits		
TP – F3A- Costs		
TP – F3A- Groups		
TP – F3A- Materiality		
TP – F3A- Disclosure		

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TP - F3A- Frequency		
TP - F3A- cell A1		
TP - F3A- cell A2		
TP - F3A- cell A3		
TP - F3A- cell A4		
TP - F3A- cell A5		
TP - F3A- cell A6		
TP - F3A- cell A7		
TP - F3A- cell A8		
TP - F3A- cell A9		
TP - F3A- cell A10		
TP - F3A- cell A11		
TP - F3A- cell A12		
TP - F3A- cell A13		
TP - F3A- cell A14		
TP - F3A- cell A15		
TP - F3A- cell A16		
TP - F3B- cell A1		
TP - F3B- cell A2		
TP - F3B- cell A3		
TP - F3B- cell A4		
TP - F3B- cell A5		
TP - F3B- cell A6		
TP - F3B- cell A7		
TP - F3B- cell A8		

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TP - F3B- cell A9		
TP - F3B- cell A10		
TP – F4- General		
TP – F4- Purpose		
TP – F4- Benefits		
TP – F4- Costs		
TP – F4- Groups		
TP – F4- Materiality		
TP – F4- Disclosure		
TP – F4- Frequency		
TP - F4- cell A0		
TP - F4- cell A1		
TP - F4- cell A2		
TP - F4- cell A3		
TP - F4- cell A4		
TP - F4- cell A5		
TP - F4- cell B1		
TP - F4- cell C1		
TP - F4- cell D1		
TP - F4- cell A6		
TP – E1 & E1Q- General		
TP – E1 & E1Q - Purpose		
TP – E1 & E1Q - Benefits		

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TP – E1 & E1Q - Costs		
TP – E1 & E1Q - Groups		
TP – E1 & E1Q - Materiality		
TP – E1 & E1Q - Disclosure		
TP – E1 & E1Q - Frequency		
TP - E1- cells A1-P1		
TP -E1- cellss A2-L2		
TP -E1- cellss A3-L3		
TP -E1- cellss M4-P4		
TP -E1- cellss A5-P5		
TP -E1- cellss A6-L6		
TP -E1- cellss M7-P7		
TP -E1- cellss A9-P9		
TP -E1- cells A10-P10		
TP -E1- cells A11-P11		
TP -E1- cells A12-P12		
TP -E1- cells A14-L14		
TP -E1- cells A15-L15		
TP -E1- cells M16-P16		
TP -E1- cells A18-P18		
TP -E1- cells A19-P19		
TP -E1- cells A20-P20		
TP -E1- cells A21-P21		
TP -E1- cells A25-P25		
TP -E1- cells A29-P29		

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TP -E1- cells A30-P30		
TP -E1- cells A31-P31		
TP -E1- cells A32-P32		
TP -E1- cells A33-P33		
TP -E1- cells A34-P34		
TP -E1- cells A35-P35		
TP -E1- cells A36-P36	The headline of this section is "Best Estimate of claims provision" the subsection however relates to future premiums, and hence a proper headline would be "best estimate of premium provisions"	
TP -E1- cellss A37-P37		
TP -E1- cellss A38-P38		
TP -E1- cellss A39-P39		
TP -E1- cellss A40-P40		
TP -E1- cellss A41-L53		
TP - E1 Q- cells A1-R1		
TP - E1 Q- cells A2-R2		
TP - E1 Q- cells A3-R3		
TP - E1 Q- cells A5-R5		
TP - E1 Q- cells A6-R6		
TP - E1 Q- cells A10-R10		
TP – E2- General		
TP – E2- Purpose		
TP – E2- Benefits		
TP – E2- Costs		
TP – E2- Groups		

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TP - E2- Materiality		
TP - E2- Disclosure		
TP - E2- Frequency		
TP - E2- cells A1-A31		
TP - E2- cells B1-B31		
TP - E2- cells C1-C31		
TP - E2- cells D1-D31	The headline of this section is "Best Estimate of claims provision" the subsection however relates to future premiums, and hence a proper headline would be "Best Estimate of premium provisions"	
TP - E2- cells E1-E31		
TP - E2- cells F1-F31		
TP - E3- General	<p>The need to receive reporting of all proposed run-off triangles in template TP-E3, seems exaggerated. We don't believe the information from all these run-off triangles is relevant in a risk context. To be specific we don't see why RBNS triangles and triangles for salvage and subrogation are relevant, by and large the information is not available in the system. From a materiality clause perspective, there seems to be no correlation between the value you get in these specific triangles held up against the burden on insurers.</p> <p>Dividing run-off triangles into in- and outflows does not relate well to how Danish undertakings perform run-offs. Usually Danish undertakings use net cash flows, i.e. implicitly including salvage and subrogation and other ingoing cash flows. This makes it very burdensome to provide separate triangles for salvage and subrogation etc.</p> <p>Triangles for salvage and subrogation are especially hard to provide. Salvage and subrogation is not explicitly analysed by Danish actuaries, but is viewed as part of the total sum of a claim. Actuaries have not deemed that a deeper analysis of salvage and subrogation will improve claims provisioning.</p>	

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The data quality of salvage and subrogation varies greatly from undertaking to undertaking. Some undertakings register every claim movement including ingoing payments such as deductibles and salvage, albeit with varying quality. Other companies have few requisites for identifying salvage and subrogation.

All in all we don't see the benefit for supervisors of providing separate triangles on salvage and subrogation. Seen from an actuarial point of view there is little to be gained in terms of improved claims provisions, and many undertakings will have a major challenge in identifying salvage and subrogation in the future and even more so when it comes to historical data. Hence the template will require considerable system developments in undertakings with little gain in terms of risk management.

We suggest that the triangles for salvage and subrogation are removed from the templates. Alternatively the principle of proportionality should be used to deem that these triangles are not necessary for undertakings that are not complex.

If EIOPA insists on including separate salvage and subrogation triangles, a materiality threshold should be included to insure that the triangles are not included where salvage and subrogation is immaterial. The need for historical data creates more hurdles for Danish companies. Since historical data will not be readily available with the required split companies will have to use many resources on estimating simplified historical data. The data will to an extent be irrelevant to supervisors, who should be focused on the current and prospective risk.

TP – E3- Purpose		
TP – E3- Benefits		
TP – E3- Costs		
TP – E3- Groups		
TP – E3- Materiality		

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TP – E3- Disclosure		
TP – E3- Frequency		
TP - E3- cells A00		
TP - E3- cells A01		
TP - E3- cells A02		
TP - E3- cells A03: N		
TP - E3- cells A04		
TP - E3- cells A1-A15-J0		
TP - E3- cells A17-A31-J16		
TP - E3- cells A33-A47-J32		
TP - E3- cells P1-P15-J0		
TP - E3- cells P33-P47-J32		
TP - E3- cells AE1-AE15-J0		
TP - E3- cells AE17-AE31-J0		
TP - E3- cells AE33-AE47-J0		
TP - E3- cells IH1-IE15B		
TP – E4- General	<p>This template is poorly aligned with how Danish undertakings manage their business. Furthermore the template provides little added value compared vis á vis template E3.</p> <p>RBNS is rarely used in Danish undertakings, and is not related to the most widespread actuarial methods for calculating claims provision – IBNR and IBNER. Using RBNS thus does not provide an improvement in risk management and thus will provide little utility for undertakings.</p> <p>The reporting of template E4 will however lead to an increase in administrative costs, since it requires a registration of every case movement. The principle of proportionality should imply that undertakings which don't use RBNS in claims provision run-off should not have to fill in template E4.</p>	

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	<p>Finally if RBNS is required we stress that it is only relevant in long-tailed lines of business, e.g. workers comp etc. Hence we suggest that E4 is only provided for these lobs if any at all.</p> <p>For undertakings using an internal model this template also seems excessive since the internal model should properly assess the risk of the undertaking. The information in TP-E4 may not be relevant to the undertaking and may not be used in the undertaking's risk management and hence should not be mandatory.</p>	
TP - E4- Purpose		
TP - E4- Benefits		
TP - E4- Costs		
TP - E4- Groups		
TP - E4- Materiality		
TP - E4- Disclosure		
TP - E4- Frequency		
TP - E4- cells A1-A10		
TP - E4- cells B1-B10		
TP - E4- cells C1-C10		
TP - E4- cells D1-D10		
TP - E4- cells E1-E10		
TP - E4- cells F1-F10		
TP - E4- cells G1-G10		
TP - E4- cells H1-H10		
TP - E4- cells I1-I10		
TP - E4- cells J1-J10		

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TP - E4- cells K1-K10		
TP - E4- cells L1-L10		
TP - E4- cells M1-M11		
TP - E4- cells N1-N11		
TP - E4- cells O1-O11		
TP - E4- cells P1-P10		
TP - E4- cells Q1-Q10		
TP - E4- cells R1-R10		
TP - E4- cells S1-S10		
TP - E4- cells T1-T10		
TP - E6- General	For undertakings using an internal model this template seems excessive since the internal model should properly assess the risk of the undertaking. The information in TP-E6 may not be relevant to the undertaking and may not be used in the undertaking's risk management and hence should not be mandatory. The purpose of E6 is to evaluate the standard model's ability to calculate SCR for reserve risk. For an undertaking using an internal model this is obviously irrelevant, since the supervisor has already approved an internal model which is more appropriate for calculating reserve risk.	
TP - E6- Purpose		
TP - E6- Benefits		
TP - E6- Costs		
TP - E6- Groups		
TP - E6- Materiality		
TP - E6- Disclosure		
TP - E6- Frequency		
TP - E6- cells A1-A20		

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TP – E6- cells B1-B20		
TP – E6- cells C1-C20		
TP – E6- cells D1-D20		
TP – E6- cells E1-E20		
TP – E6- cells F1-F20		
TP – E6- cells G1-G20		
TP – E6- cells H1-H20		
TP – E6- cells I1-I20		
TP – E6- cells J1-J20		
TP – E6- cells K1-K20		
TP – E6- cells L1-L20		
TP – E6- cells AE1-AE20		
TP – E6- cells AF1-AF20		
TP – E7A- General	For undertakings using an internal model this template seems excessive since the internal model should properly assess the risk of the undertaking. The information in TP-E7A may not be relevant to the undertaking and may not be used in the undertaking's risk management and hence should not be mandatory.	
TP – E7A- Purpose		
TP – E7A- Benefits		
TP – E7A- Costs		
TP – E7A- Groups		
TP – E7A- Materiality		
TP – E7A- Disclosure		
TP – E7A- Frequency		
TP – E7A- cell A1		

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TP – E7A- cell B1		
TP – E7A- cell C1		
TP – E7A- cell D1		
TP – E7A- cell E1		
TP – E7A- cell F1		
TP – E7A- cell G1		
TP – E7A- cell H1		
TP – E7A- cell I1		
TP – E7A- cell J1		
TP – E7A- cell K1		
TP – E7A- cell L1		
TP – E7A- cell M1		
TP – E7B- General	<p>There is need for improved guidelines specifying how E7B differs from other reinsurance templates, e.g. J2. Information on reinsurance is already extensively covered in the J-templates, the SFCR and the RSR thus E7B could be limited to the 20 largest risks including facultative coverage without a notable loss of information. Furthermore a materiality threshold should be included for smaller undertakings.</p> <p>It should be noted that acquiring data for this templates requires manually identifying the 20 peak risks, and hence requires a listing of all risks. This is obviously a laborious process.</p> <p>For undertakings using an internal model this template seems excessive since the internal model should properly assess the risk of the undertaking. The information in TP-E7B may not be relevant to the undertaking and may not be used in the undertaking's risk management and hence should not be mandatory.</p>	
TP – E7B- Purpose		
TP – E7B- Benefits		

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TP – E7B- Costs		
TP – E7B- Groups		
TP – E7B- Materiality		
TP – E7B- Disclosure		
TP – E7B- Frequency		
TP – E7B- cell A01		
TP – E7B- cell A1		
TP – E7B- cell B1		
TP – E7B- cell C1		
TP – E7B- cell D1		
TP – E7B- cell E1		
Re - J1- General	<p>We find it excessive to report such detailed information on an undertaking's reinsurance contracts. With this template EIOPA will be very close to actually managing part of the underwriting business. Reporting E7A on a net retention basis seems excessive when an undertaking's reinsurance programme is to be reported with a high level of detail within the J1, J2 and J3-templates. Furthermore an undertaking's reinsurance profile is described in the RSR.</p> <p>The description in the RSR should provide a sufficient overview of the reinsurance programme, since the supervisors will have access to every transaction during inspections.</p> <p>The level of detail demanded in the J-templates will lead to a huge workload resulting in several hundred pages for major undertakings. It is not clear to us that the supervisors need such a load of information to properly provide effective supervision of undertakings.</p>	
Re - J1- Purpose		
Re - J1- Benefits		

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Re - J1- Costs		
Re - J1- Groups		
Re - J1- Materiality		
Re - J1- Disclosure		
Re - J1- Frequency		
Re - J1- cell A00		
Re - J1- cell A1		
Re - J1- cell B1		
Re - J1- cell C1		
Re - J1- cell D1		
Re - J1- cell E1		
Re - J1- cell F1		
Re - J1- cell G1		
Re - J1- cell H1		
Re - J1- cell I1		
Re - J1- cell J1		
Re - J1- cell K1		
Re - J1- cell L1		
Re - J1- cell M1		
Re - J1- cell N1		
Re - J1- cell P1		
Re - J1- cell Q1		
Re - J1- cell W1		
Re - J1- cell Y1		
Re - J1- cell Z1		

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Re - J1- cell AB1		
Re - J1- cell AC1		
Re - J1- cell A01		
Re - J1- cell A11		
Re - J1- cell B11		
Re - J1- cell C11		
Re - J1- cell D11		
Re - J1- cell E11		
Re - J1- cell F11		
Re - J1- cell G11		
Re - J1- cell H11		
Re - J1- cell I11		
Re - J1- cell J11		
Re - J1- cell K11		
Re - J1- cell L11		
Re - J1- cell M11		
Re - J1- cell O11		
Re - J1- cell U11		
Re - J1- cell W11		
Re - J1- cell X11		
Re - J1- cell Z11		
Re - J1- cell AA11		
Re - J2- General	We find it excessive in relation to supervisory needs to report such detailed information on an undertaking's reinsurance contracts. With this template EIOPA will be very close to actually managing part of the underwriting business. Reporting E7A on a net retention basis seems excessive when an undertaking's reinsurance programme is to be reported with a high level of	

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	<p>detail within the J1, J2 and J3-templates. Furthermore an undertaking's reinsurance profile is described in the RSR.</p> <p>The description in the RSR should provide a sufficient overview of the reinsurance programme, since the supervisors will have access to every transaction during inspections.</p> <p>The level of detail demanded in the J-templates will lead to a huge workload resulting in several hundred pages for major undertakings. It is clear to us that the supervisors do not need such a load of information to properly perform effective supervision.</p>	
Re - J2- Purpose		
Re - J2- Benefits		
Re - J2- Costs		
Re - J2- Groups		
Re - J2- Materiality		
Re - J2- Disclosure		
Re - J2- Frequency		
Re - J2- cell A1		
Re - J2- cell B1		
Re - J2- cell C1		
Re - J2- cell D1		
Re - J2- cell E1		
Re - J2- cell F1		
Re - J2- cell G1		
Re - J2- cell H1		
Re - J2- cell I1		

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Re - J2- cell J1		
Re - J2- cell K1		
Re - J2- cell L1		
Re - J2- cell M1		
Re - J2- cell N1		
Re - J2- cell O1		
Re - J2- cell P1		
Re - J2- cell Q1		
Re - J2- cell R1		
Re - J2- cell S1		
Re - J2- cell T1		
Re - J2- cell U1		
Re - J2- cell V1		
Re - J2- cell W1		
Re - J2- cell X1		
Re - J2- cell Y1		
Re - J2- cell Z1		
Re - J2- cell AA1		
Re - J2- cell AB1		
Re - J2- cell AC1		
Re - J2- cell AD1		
Re - J2- cell AE1		
Re - J2- cell AF1		
Re - J2- cell AG1		
Re - J2- cell AM1		
Re - J2- cell AO1		

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Re - J2- cell AP1		
Re - J2- cell AQ1		
Re - J3- General	<p>We find it excessive to report such detailed information on an undertaking's reinsurance contracts. With this template EIOPA will be very close to actually managing part of the underwriting business. Reporting E7A on a net retention basis seems excessive when an undertaking's reinsurance programme is to be reported with a high level of detail within the J1, J2 and J3-templates. Furthermore an undertaking's reinsurance profile is described in the RSR.</p> <p>The description in the RSR should provide a sufficient overview of the reinsurance programme, since the supervisors will have access to every transaction during inspections.</p> <p>The level of detail demanded in the J-templates will lead to a huge workload resulting in several hundred pages for major undertakings. It is not clear to us that the supervisors need such a load of information to properly supervise.</p>	
Re - J3- Purpose		
Re - J3- Benefits		
Re - J3- Costs		
Re - J3- Groups		
Re - J3- Materiality		
Re - J3- Disclosure		
Re - J3- Frequency		
Re - J3- cell A1		
Re - J3- cell B1		
Re - J3- cell C1		
Re - J3- cell D1		
Re - J3- cell E1		

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Re - J3- cell F1		
Re - J3- cell G1		
Re - J3- cell H1		
Re - J3- cell I1		
Re - J3- cell J1		
Re - J3- cell L1		
Re - J3- cell M1		
Re - J3- cell O1		
Re - J3- cell P1		
Re - J3- cell Q1		
Re - J3- cell R1		
SPV - General		
SPV - Purpose		
SPV - Benefits		
SPV - Costs		
SPV - Groups		
SPV - Materiality		
SPV - Disclosure		
SPV - Frequency		
SPV- cell A1		
SPV- cell B1		
SPV- cell B1A		
SPV- cell C1		
SPV- cell D1		

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SPV- cell E1		
SPV- cell F1		
SPV- cell F1A		
SPV- cell G1		
SPV- cell H1		
SPV- cell I1		
SPV- cell J1		
SPV- cell K1		
SPV- cell L1		
SPV- cell M1		
SPV- cell N1		
SPV- cell O1		
SPV- cell P1		
SPV- cell Q1		
SPV- cell R1		
SPV- cell S1		
SPV- cell T1		
SPV- cell V1		
SPV- cell W1		
SPV- cell X1		
SPV- cell Y1		
SPV- cell Z1		
G01-Purpose		
G01-Benefits		
G01-Costs		
G01-Application		

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G01-Materiality		
G01-Disclosure		
G01-Frequency		
G01- cell A1		
G01- cell B1		
G01- cell C1		
G01- cell D1		
G01- cell E1		
G01- cell F1		
G01- cell G1		
G01- cell H1		
G01- cell I1		
G01- cell J1		
G01- cell K1		
G01- cell L1		
G01- cell M1		
G01- cell N1		
G01- cell O1		
G01- cell P1		
G01- cell Q1		
G01- cell R1		
G01- cell S1		
G01- cell T1		
G01- cell U1		
G01- cell V1		
G03 & G04-Purpose		

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G03 & G04-Benefits		
G03 & G04-Costs		
G03 & G04-Application		
G03 & G04-Materiality		
G03 & G04-Disclosure		
G03 & G04-Frequency		
G03- cell A1		
G03- cell B1		
G03- cell C1		
G03- cell D1		
G03- cell E1		
G03- cell F1		
G03- cell G1		
G03- cell H1		
G03- cell I1		
G03- cell J1		
G03- cell K1		
G03- cell L1		
G03- cell M1		
G03- cell N1		
G03- cell O1		
G03- cell P1		
G04- cell A1		
G04- cell A2		
G04- cell B1		
G04- cell C1		

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G04- cell D1		
G04- cell E1		
G14-Purpose		
G14-Benefits		
G14-Costs		
G14-Application		
G14-Materiality		
G14-Disclosure		
G14-Frequency		
G14- cell A1		
G14- cell B1		
G14- cell C1		
G14- cell D1		
G14- cell E1		
G14- cell F1		
G14- cell G1		
G14- cell H1		
G14- cell I1		
G14- cell J1		
G14- cell K1		
G14- cell L1		
G14- cell M1		
G14- cell N1		
G14- cell O1		
G14- cell P1		
G14- cell Q1		

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G14- cell R1		
G20-Purpose		
G20-Benefits		
G20-Costs		
G20-Application		
G20-Materiality		
G20-Disclosure		
G20-Frequency		
G20- cell A1		
G20- cell B1		
G20- cell C1		
G20- cell D1		
G20- cell E1		
G20- cell F1		
G20- cell I1		
G20- cell J1		
G20- cell K1		
IGT1 to IGT4-Purpose		
IGT1 to IGT4-Benefits		
IGT1 to IGT4-Costs		
IGT1 to IGT4-Application		
IGT1 to IGT4-Materiality		
IGT1 to IGT4-Disclosure		
IGT1 to IGT4-Frequency		
IGT1- cell B6		
IGT1- cell C6		

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IGT1- cell D6		
IGT1- cell E6		
IGT1- cell F6		
IGT1- cell G6		
IGT1- cell H6		
IGT1- cell I6		
IGT1- cell J6		
IGT1- cell K6		
IGT1- cell L6		
IGT1- cell M6		
IGT1- cell N6		
IGT1- cell O6		
IGT1- cell P6		
IGT1- cell Q6		
IGT1- cell R6		
IGT1- cell S6		
IGT2- cell B6		
IGT2- cell C6		
IGT2- cell D6		
IGT2- cell E6		
IGT2- cell F6		
IGT2- cell G6		
IGT2- cell H6		
IGT2- cell I6		
IGT2- cell J6		
IGT2- cell K6		

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IGT2- cell L6		
IGT2- cell M6		
IGT2- cell N6		
IGT2- cell O6		
IGT2- cell P6		
IGT2- cell Q6		
IGT2- cell R6		
IGT2- cell S6		
IGT2- cell T6		
IGT2- cell U6		
IGT2- cell V6		
IGT2- cell W6		
IGT3- cell B6		
IGT3- cell C6		
IGT3- cell D6		
IGT3- cell D6		
IGT3- cell E6		
IGT3- cell F6		
IGT3- cell G6		
IGT3- cell H6		
IGT3- cell I6		
IGT3- cell J6		
IGT3- cell K6		
IGT3- cell L6		
IGT3- cell M6		
IGT3- cell N6		

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IGT3- cell O6		
IGT4- cell B5		
IGT4- cell C5		
IGT4- cell D5		
IGT4- cell E5		
IGT4- cell F5		
IGT4- cell G5		
IGT4- cell H5		
IGT4- cell I5		
IGT4- cell J5		
IGT4- cell K5		
IGT4- cell L5		
IGT4- cell M5		
IGT4- cell N5		
IGT4- cell O5		
IGT4- cell P5		
RC-Purpose		
RC-Benefits		
RC-Costs		
RC-Application		
RC-Materiality		
RC-Disclosure		
RC-Frequency		
RC- cell A2		
RC- cell A3		
RC- cell A4		

**Comments Template on  
Draft proposal for Quantitative Reporting Templates**

**Deadline  
20 January 2012  
12:00 CET**

RC- cell A5		
RC- cell A6		
RC- cell A7		
RC- cell A8		
RC- cell A9		
RC- cell A10		
RC- cell A11		
RC- cell A12		
RC- cell A13		
RC- cell A14		
RC- cell A15		
RC- cell A16		
RC- cell A17		
RC- cell A18		