

Comments Template on Consultation Paper on Proposal for Guidelines on submission of information to national competent authorities		Deadline 19-jun-13 12:00 CET
Name of Company:If P&C		
Disclosure of comments:	Please indicate if your comments should be treated as confidential: No	Public (please delete the not applicable)
<p>Please follow the following instructions for filling in the template:</p> <ul style="list-style-type: none"> - Do not change the numbering in the column “reference”; if you change numbering, your comment cannot be processed by our IT tool - Please do not insert or delete any row. If you have no comment on a paragraph or a cell, keep the row empty. - Leave the last column empty. - Please fill in your comment in the relevant row. - Our IT tool does not allow processing of comments which do not refer to the specific numbers below. <ul style="list-style-type: none"> o Certain rows represent a group of cells with similar information (ex : TP-E1- cells A43-L43) o If your comment refers to multiple cells or paragraphs, please insert your comment at the first relevant paragraph and mention in your comment to which other cells or paragraphs this also applies. o If your comment refers to subparagraphs or specific cells within a group, please indicate this in the comment itself. <p>Please send the completed template, in Word Format, to CP-13-010@eiopa.europa.eu. Our IT tool does not allow processing of any other formats. The numbering of the paragraphs refers to this Consultation Paper, the numbering of cells refers to the Technical Annexes II and III.</p>		
Reference	Comment	Resolution
General Comments	The numbering of the “Template for Comments” is off and not correct. Comments on guidelines below run to 1.96. The guidelines run to 1.92. Further concerning the QRT it would be preferable to be able to submit the whole of the developed report, i.e. any deduction of information not required during phasing-in would be done by the recipient(s). Another procedure may lead to that already developed solutions may have to be rebuilt just for the phasing-in period, which would be costly and require significant resources.	
Introduction General Comments		
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Section I. General Comments		
1,26		
1,27		
1,28		
Section II. General Comments		
1,29		
1.30		
1,31		

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Section III. General Comments		
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1,56	How shall 1.56 be interpreted? Are there further reports from the NCAs in addition to the ones contained in the reporting package? What are these foreseen to be?	
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Section IV. General Comments		
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1,67		
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1.70		
Section V. General Comments		
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Section VI. General Comments		
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1.80		
Section VII. General Comments		
1,81		
Section VIII. General Comments		
1,82		
1,83		
1,84		

1,85		
1,86		
Section IX. General Comments		
1,87		
1,88		
1,89		
1.90		
1,91		
1,92		
Compliance and Reporting Rules General Comments		
1,93		
1,94		
1,95		
1,96		
Technical Annex I General Comments		
BI-1		
BS-C1-2		
BS-C1-3		
BS-C1D-4		
AS-D1-5		
AS-D1-6		
AS-D20-7		
AS-D20-8		
TP-F1-9		
TP-E1-10		
TP-F1Q-11		
TP-E1Q-12		
OF-B1Q-13	Where in the template shall non- available tier 2 own funds on group level which is not subordinated liabilities or DTA be reported?	

SCR-B2A-14		
SCR-B2A-15		
SCR-B2B-16		
SCR-B2B-17		
SCR-B2C-18		
SCR-B2C-19		
SCR-B3A-20		
SCR-B3A-21		
SCR-B3B-22		
SCR-B3B-23		
SCR-B3C-24		
SCR-B3C-25		
SCR-B3D-26		
SCR-B3D-27		
SCR-B3E-28		
SCR-B3E-29		
SCR-B3F-30		
SCR-B3F-31		
SCR-B3G-32		
SCR-B3G-33		
MCR-B4A-34		
MCR-B4B-35		
G01-36		
G03-37		
G03-38		
G03-39		
G04-40		
G14-41		
Technical Annex II General Comments		
Technical Annex III General Comments		

BI - General Comments		
BI- cell A1		
BI- cell A2		
BI- cell A3		
BI- cell A4		
BI- cell A5		
BI- cell A6		
BI- cell A7		
BI- cell A8		
BI- cell A9		
BI- cell A10		
BS-C1 - General Comment		
BS-C1- cell AS1		
BS-C1- cell AS24		
BS-C1- cell A2		
BS-C1- cell A26		
BS-C1- cell A25B		
BS-C1- cell A3		
BS-C1- cell A4		
BS-C1- cell A5		
BS-C1- cell A6		
BS-C1- cell A7B		
BS-C1- cell A7		
BS-C1- cell A7A		
BS-C1- cell A8E		
BS-C1- cell A8		
BS-C1- cell A8A		
BS-C1- cell A8C		
BS-C1- cell A8D		
BS-C1- cell A9		
BS-C1- cell A10A		

BS-C1- cell A10B		
BS-C1- cell A11		
BS-C1- cell A12		
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BS-C1- cell A14B		
BS-C1- cell A14C		
BS-C1- cell A14A		
BS-C1- cell A16		
BS-C1- cell A17A		
BS-C1- cell A17		
BS-C1- cell A18		
BS-C1- cell A19B		
BS-C1- cell A18A		
BS-C1- cell A19		
BS-C1- cell A19A		
BS-C1- cell A13		
BS-C1- cell A21		
BS-C1- cell A20		
BS-C1- cell A23		
BS-C1- cell A28A		
BS-C1- cell A28B		
BS-C1- cell A27		
BS-C1- cell A29		
BS-C1- cell A30		
BS-C1- cell LS0		
BS-C1- cell L1		
BS-C1- cell L1A		
BS-C1- cell L2		
BS-C1- cell L3		
BS-C1- cell L4		
BS-C1- cell L4A		

BS-C1- cell L5		
BS-C1- cell L6		
BS-C1- cell LS6F		
BS-C1- cell L6B		
BS-C1- cell L6C		
BS-C1- cell L6D		
BS-C1- cell L6E		
BS-C1- cell L7		
BS-C1- cell L7A		
BS-C1- cell L8		
BS-C1- cell L9		
BS-C1- cell L10		
BS-C1- cell L10A		
BS-C1- cell L11		
BS-C1- cell L12		
BS-C1- cell LS14		
BS-C1- cell L23		
BS-C1- cell L18		
BS-C1- cell L22		
BS-C1- cell L13		
BS-C1- cell L17		
BS-C1- cell L16		
BS-C1- cell L19		
BS-C1- cell L20		
BS-C1- cell L15A		
BS-C1- cell L15B		
BS-C1- cell L15C		
BS-C1- cell L15E		
BS-C1- cell L15D		
BS-C1- cell L26		
BS-C1- cell L25		

BS-C1- cell L25A		
BS-C1- cell L27		
BS-C1D – General Comments		
BS-C1D- cell A1		
BS-C1D- cell B1		
BS-C1D- cell A3		
BS-C1D- cell A4		
BS-C1D- cell A5		
BS-C1D- cell A5A		
BS-C1D- cell A6		
BS-C1D- cell A7		
BS-C1D- cell A7A		
BS-C1D- cell A8		
BS-C1D- cell A9		
BS-C1D- cell A10		
BS-C1D- cell A11		
BS-C1D- cell A12		
BS-C1D- cell A13		
BS-C1D- cell A14		
BS-C1D- cell A15		
AS-D1- General Comment		
AS-D1- cell A1		
AS-D1- cell A2		
AS-D1- cell A3		
AS-D1- cell A4		
AS-D1- cell A5		
AS-D1- cell A6		
AS-D1- cell A7		
AS-D1- cell A8		
AS-D1- cell A9		
AS-D1- cell A10		

AS-D1- cell A11		
AS-D1- cell A12		
AS-D1- cell A13		
AS-D1- cell A15		
AS-D1- cell A16		
AS-D1- cell A17		
AS-D1- cell A18		
AS-D1- cell A20		
AS-D1- cell A22		
AS-D1- cell A23		
AS-D1- cell A24		
AS-D1- cell A25		
AS-D1- cell A26		
AS-D1- cell A28		
AS-D1- cell A30		
AS-D1- cell A50		
AS-D20- General Comments		
AS-D20- cell A1		
AS-D20- cell A2		
AS-D20- cell A3		
AS-D20- cell A4		
AS-D20- cell A5		
AS-D20- cell A6		
AS-D20- cell A7		
AS-D20- cell A8		
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AS-D20- cell A10		
AS-D20- cell A11		
AS-D20- cell A13		
AS-D20- cell A14		
AS-D20- cell A15		

AS-D20- cell A16		
AS-D20- cell A17		
AS-D20- cell A19		
AS-D20- cell A20		
AS-D20- cell A21		
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AS-D20- cell A24		
AS-D20- cell A25		
AS-D20- cell A26		
AS-D20- cell A27		
AS-D20- cell A28		
AS-D20- cell A29		
AS-D20- cell A31		
AS-D20- cell A32		
AS-D20- cell A33		
AS-D20- cell A34		
AS-D20- cell A35		
AS-D20- cell A50		
TP-F1- General Comments		
TP-F1- cell J1,J2,J4,J6,J7,J9,J10,J12,J13,J14		
TP-F1- cell JA1,JA2,JA4,JA6,JA7,JA9,JA10,JA12,JA13,JA14		
TP-F1- cell JE1,JE2,JE4,JE6,JE7,JE9,JE10,JE12,JE13,JE14		
TP-F1- cell JF1,JF2,JF4,JF6,JF7,JF9,JF10,JF12,JF13,JF14		
TP-E1- General		

Comments		
TP-E1- cells A43-L43		
TP-E1- cells A44-L44		
TP-E1- cells A45-L45		
TP-E1- cells A46-L46		
TP-E1- cells Q43-Q46		
TP-F1Q- General Comments		
TP-F1Q- cells A1		
TP-F1Q- cells A3		
TP-F1Q- cells A5		
TP-F1Q- cells A6		
TP-F1Q- cells A7		
TP-F1Q- cells A7A		
TP-F1Q- cells A7B		
TP-F1Q- cells A7C		
TP-F1Q- cells A9		
TP-F1Q- cells A10		
TP-F1Q- cells A12		
TP-F1Q- cells A13		
TP-F1Q- cells A14		
TP-F1Q- cells B1		
TP-F1Q- cells B2		
TP-F1Q- cells B3		
TP-F1Q- cells B4		
TP-F1Q- cells B5		
TP-F1Q- cells B6		
TP-F1Q- cells B7		
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TP-F1Q- cells B10		
TP-F1Q- cells B11		
TP-F1Q- cells B12		

TP-F1Q- cells B13		
TP-F1Q- cells B14		
TP-F1Q- cells C1		
TP-F1Q- cells C2		
TP-F1Q- cells C3		
TP-F1Q- cells C4		
TP-F1Q- cells C5		
TP-F1Q- cells C6		
TP-F1Q- cells C7		
TP-F1Q- cells C9		
TP-F1Q- cells C10		
TP-F1Q- cells C11		
TP-F1Q- cells C12		
TP-F1Q- cells C13		
TP-F1Q- cells C14		
TP-F1Q- cells E1		
TP-F1Q- cells E2		
TP-F1Q- cells E4		
TP-F1Q- cells E6		
TP-F1Q- cells E7		
TP-F1Q- cells E9		
TP-F1Q- cells E10		
TP-F1Q- cells E12		
TP-F1Q- cells E13		
TP-F1Q- cells E14		
TP-F1Q- cells F1		
TP-F1Q- cells F2		
TP-F1Q- cells F4		
TP-F1Q- cells F6		
TP-F1Q- cells F7		
TP-F1Q- cells F9		

TP-F1Q- cells F10		
TP-F1Q- cells F12		
TP-F1Q- cells F13		
TP-F1Q- cells F14		
TP-E1Q- General Comments		
TP-E1Q- cells A1-P1		
TP-E1Q- cells Q1		
TP-E1Q- cells A5-P5		
TP-E1Q- cells A12-P12		
TP-E1Q- cells A13-P13		
TP-E1Q- cells Q5-Q13		
TP-E1Q- cells A14-P14		
TP-E1Q- cells A21-P21		
TP-E1Q- cells A22-P22		
TP-E1Q- cells Q14-Q22		
TP-E1Q- cells A23-P23		
TP-E1Q- cells A24-P24		
TP-E1Q- cells A25-P25		
TP-E1Q- cells Q23		
TP-E1Q- cells Q24		
TP-E1Q- cells Q25		
TP-E1Q- cells A26-P26		
TP-E1Q- cells A27-P27		
TP-E1Q- cells A28-P28		
TP-E1Q- cells Q26		
TP-E1Q- cells Q27		
TP-E1Q- cells Q28		
OF-B1Q – General Comments		
OF-B1Q- cell A1		
OF-B1Q- cell B1		

OF-B1Q- cell C1		
OF-B1Q- cell A1A		
OF-B1Q- cell C1A		
OF-B1Q- cell A2		
OF-B1Q- cell B2		
OF-B1Q- cell C2		
OF-B1Q- cell A3		
OF-B1Q- cell B3		
OF-B1Q- cell C3		
OF-B1Q- cell A4		
OF-B1Q- cell B4		
OF-B1Q- cell C4		
OF-B1Q- cell D4		
OF-B1Q- cell A5		
OF-B1Q- cell B5		
OF-B1Q- cell C5		
OF-B1Q- cell D5		
OF-B1Q- cell A6		
OF-B1Q- cell B6		
OF-B1Q- cell A7		
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OF-B1Q- cell C8		
OF-B1Q- cell D8		
OF-B1Q- cell A9		
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OF-B1Q- cell D9		
OF-B1Q- cell A10		
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OF-B1Q- cell A11		
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OF-B1Q- cell B12		
OF-B1Q- cell A12A		
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OF-B1Q- cell D13		
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OF-B1Q- cell C14		
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OF-B1Q- cell A16		
OF-B1Q- cell B16		
OF-B1Q- cell B16A		
OF-B1Q- cell C16		
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OF-B1Q- cell A17		
OF-B1Q- cell B17		
OF-B1Q- cell B17A		
OF-B1Q- cell C17		

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OF-B1Q- cell A18		
OF-B1Q- cell B18		
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OF-B1Q- cell C18		
OF-B1Q- cell D18		
OF-B1Q- cell A19		
OF-B1Q- cell B19		
OF-B1Q- cell B19A		
OF-B1Q- cell C19		
OF-B1Q- cell D19		
OF-B1Q- cell B502		
OF-B1Q- cell A503		
OF-B1Q- cell B503		
OF-B1Q- cell C503		
OF-B1Q- cell D503		
OF-B1Q- cell A603		
OF-B1Q- cell B603		
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OF-B1Q- cell A604		
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OF-B1Q- cell B605		
OF-B1Q- cell C605		
OF-B1Q- cell D605		
OF-B1Q- cell E605		
OF-B1Q- cell A606		

OF-B1Q- cell B606		
OF-B1Q- cell C606		
OF-B1Q- cell D606		
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OF-B1Q- cell A607		
OF-B1Q- cell B607		
OF-B1Q- cell C607		
OF-B1Q- cell D607		
OF-B1Q- cell E607		
OF-B1Q- cell A20		
OF-B1Q- cell B20		
OF-B1Q- cell B20A		
OF-B1Q- cell C20		
OF-B1Q- cell D20		
OF-B1Q- cell A21		
OF-B1Q- cell B21		
OF-B1Q- cell B21A		
OF-B1Q- cell C21		
OF-B1Q- cell D21		
OF-B1Q- cell A42		
OF-B1Q- cell C42		
OF-B1Q- cell D42		
OF-B1Q- cell A43		
OF-B1Q- cell C43		
OF-B1Q- cell D43		
OF-B1Q- cell A44		
OF-B1Q- cell C44		
OF-B1Q- cell D44		
OF-B1Q- cell A46		
OF-B1Q- cell B46		
OF-B1Q- cell C46		

OF-B1Q- cell D46		
OF-B1Q- cell E46		
OF-B1Q- cell A47		
OF-B1Q- cell B47		
OF-B1Q- cell C47		
OF-B1Q- cell D47		
OF-B1Q- cell A50		
OF-B1Q- cell B50		
OF-B1Q- cell C50		
OF-B1Q- cell D50		
OF-B1Q- cell E50		
OF-B1Q- cell A51		
OF-B1Q- cell B51		
OF-B1Q- cell C51		
OF-B1Q- cell D51		
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OF-B1Q- cell A45A		
OF-B1Q- cell A45B		
OF-B1Q- cell A45C		
OF-B1Q- cell A45D		
OF-B1Q- cell B45D		
OF-B1Q- cell C45D		
OF-B1Q- cell D45D		
OF-B1Q- cell E45D		
OF-B1Q- cell A45E		
OF-B1Q- cell B45E		
OF-B1Q- cell C45E		
OF-B1Q- cell D45E		
OF-B1Q- cell E45E		

OF-B1Q- cell A48		
OF-B1Q- cell B48		
OF-B1Q- cell C48		
OF-B1Q- cell D48		
OF-B1Q- cell E48		
OF-B1Q- cell A49		
OF-B1Q- cell B49		
OF-B1Q- cell C49		
OF-B1Q- cell D49		
OF-B1Q- cell A50A		
OF-B1Q- cell B50A		
OF-B1Q- cell C50A		
OF-B1Q- cell D50A		
OF-B1Q- cell E50A		
OF-B1Q- cell A51A		
OF-B1Q- cell B51A		
OF-B1Q- cell C51A		
OF-B1Q- cell D51A		
OF-B1Q- cell A52A		
OF-B1Q- cell A53A		
OF-B1Q- cell A53B		
OF-B1Q- cell B23		
OF-B1Q- cell B24		
OF-B1Q- cell B25		
OF-B1Q- cell B26		
OF-B1Q- cell B27		
OF-B1Q- cell B28		
OF-B1Q- cell B29		
OF-B1Q- cell B29A		
OF-B1Q- cell A30		
OF-B1Q- cell A31		

OF-B1Q- cell A32		
SCR - B2A - General Comment		
SCR - B2A - cell A1		
SCR - B2A - cell B1		
SCR - B2A - cell A01		
SCR - B2A - cell A2		
SCR - B2A - cell B2		
SCR - B2A - cell A02		
SCR - B2A - cell A3		
SCR - B2A - cell B3		
SCR - B2A - cell A03		
SCR - B2A - cell A4		
SCR - B2A - cell B4		
SCR - B2A - cell A04		
SCR - B2A - cell A5		
SCR - B2A - cell B5		
SCR - B2A - cell A05		
SCR - B2A - cell A6		
SCR - B2A - cell B6		
SCR - B2A - cell A7		
SCR - B2A - cell B7		
SCR - B2A - cell A07		
SCR - B2A - cell A10		
SCR - B2A - cell B10		
SCR - B2A - cell A11		
SCR - B2A - cell A12		
SCR - B2A - cell A13		
SCR - B2A - cell A013		
SCR - B2A - cell A14A		
SCR - B2A - cell A14C		
SCR - B2A - cell A8		

SCR - B2A - cell A9		
SCR - B2A - cell A17		
SCR - B2A - cell A15		
SCR - B2A - cell A15A		
SCR - B2A - cell A15B		
SCR - B2A - cell A15C		
SCR - B2A - cell A16		
SCR - B2A - cell A18		
SCR - B2A - cell A20		
SCR - B2A - cell A21		
SCR - B2A - cell A14B		
SCR - B2A - cell A14		
SCR - B2A - cell A11A		
SCR - B2A - cell A11B		
SCR - B2B - General Comment		
SCR - B2B- cell A1		
SCR - B2B- cell A1A		
SCR - B2B- cell A1B		
SCR - B2B- cell A1C		
SCR - B2B- cell B1		
SCR - B2B- cell C1		
SCR - B2B- cell B2		
SCR - B2B- cell C2		
SCR - B2B- cell B3		
SCR - B2B- cell C3		
SCR - B2B- cell B4		
SCR - B2B- cell C4		
SCR - B2B- cell B5		
SCR - B2B- cell B6		
SCR - B2B- cell B7		
SCR - B2B- cell C5		

SCR - B2B- cell C6		
SCR - B2B- cell B8		
SCR - B2B- cell B8AA		
SCR - B2B- cell B8A		
SCR - B2B- cell A11A		
SCR - B2B- cell A11B		
SCR - B2C - General Comment		
SCR - B2C- cell A1		
SCR - B2C- cell A1A		
SCR - B2C- cell A1B		
SCR - B2C- cell A1C		
SCR - B2C- cell B1		
SCR - B2C- cell C1		
SCR - B2C- cell B2		
SCR - B2C- cell C2		
SCR - B2C- cell B3		
SCR - B2C- cell C3		
SCR - B2C- cell B4		
SCR - B2C- cell C4		
SCR - B2C- cell B5		
SCR - B2C- cell B6		
SCR - B2C- cell B7		
SCR - B2C- cell B7A		
SCR - B2C- cell B7B		
SCR - B2C- cell B7C		
SCR - B2C- cell B8		
SCR - B2C- cell B9		
SCR - B2C- cell B10		
SCR - B2C- cell B12		
SCR - B2C- cell B13		
SCR - B2C- cell C5		

SCR - B2C- cell C6		
SCR - B2C- cell B14		
SCR - B2C- cell B14AA		
SCR - B2C- cell B14A		
SCR - B2C- cell A11A		
SCR - B2C- cell A11B		
SCR - B3A - General Comment		
SCR - B3A - cell A00		
SCR - B3A - cell AA01		
SCR - B3A - cell AA02		
SCR - B3A - cell AA03		
SCR - B3A - cel A30		
SCR - B3A- cell C0		
SCR - B3A- cell D0		
SCR - B3A- cell A1		
SCR - B3A- cell A2		
SCR - B3A- cell A1A		
SCR - B3A- cell A2A		
SCR - B3A- cell B1		
SCR - B3A- cell B2		
SCR - B3A- cell B1A		
SCR - B3A- cell B2A		
SCR - B3A- cell C1		
SCR - B3A- cell C2		
SCR - B3A- cell B1B		
SCR - B3A- cell B2B		
SCR - B3A- cell D1		
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 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 C8		
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		
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		
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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		
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 C22		
SCR - B3A- cell D22		
SCR - B3A- cell C23		
SCR - B3A- cell D23		
SCR - B3B – General Comment		
SCR - B3B – cell A00		
SCR - B3B – cell A001		
SCR - B3B – cell A30		
SCR - B3B – cell A10		
SCR - B3B- cell A1		
SCR - B3B- cell B1		
SCR - B3B- cell C0		
SCR - B3B- cell C1		
SCR - B3B- cell A2		
SCR - B3B- cell A3		
SCR - B3B- cell C3		
SCR - B3B- cell D4		
SCR - B3B- cell C4		
SCR - B3C – General Comment		
SCR - B3C – cell A01		

SCR - B3C - cell A02		
SCR - B3C - cell A03		
SCR - B3C - cell A04		
SCR - B3C - cell A05		
SCR - B3C - cell A06		
SCR - B3C - cell A001		
SCR - B3C - cell A30		
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		
SCR - B3C- cell B3A		
SCR - B3C- cell C3		
SCR - B3C- cell B3B		
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SCR - B3C- cell C04		
SCR - B3C- cell D04		
SCR - B3C- cell A4		

SCR - B3C- cell A4A		
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SCR - B3C- cell B4A		
SCR - B3C- cell C4		
SCR - B3C- cell B4B		
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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		
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		
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SCR - B3C- cell A8A		
SCR - B3C- cell B8		
SCR - B3C- cell B8A		

SCR - B3C- cell C8		
SCR - B3C- cell B8B		
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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		
SCR - B3D - General Comment		
SCR - B3D - cell A01		
SCR - B3D - cell A02		
SCR - B3D - cell A03		
SCR - B3D - cell A04		
SCR - B3D - cell A05		
SCR - B3C - cell A001		
SCR - B3C - cell A30		
SCR - B3D- cell A1		
SCR - B3D- cell A1A		
SCR - B3D- cell B1		
SCR - B3D- cell B1A		
SCR - B3D- cell C1		
SCR - B3D- cell B1B		
SCR - B3D- cell D1		
SCR - B3D- cell A2		
SCR - B3D- cell A2A		

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SCR - B3D- cell C2		
SCR - B3D- cell B2B		
SCR - B3D- cell D2		
SCR - B3D- cell A3		
SCR - B3D- cell A3A		
SCR - B3D- cell B3		
SCR - B3D- cell B3A		
SCR - B3D- cell C3		
SCR - B3D- cell B3B		
SCR - B3D- cell D3		
SCR - B3D- cell C04		
SCR - B3D- cell D04		
SCR - B3D- cell A4		
SCR - B3D- cell A4A		
SCR - B3D- cell B4		
SCR - B3D- cell B4A		
SCR - B3D- cell C4		
SCR - B3D- cell B4B		
SCR - B3D- cell D4		
SCR - B3D- cell A5		
SCR - B3D- cell A5A		
SCR - B3D- cell B5		
SCR - B3D- cell B5A		
SCR - B3D- cell C5		
SCR - B3D- cell B5B		
SCR - B3D- cell D5		
SCR - B3D- cell A6		
SCR - B3D- cell A6A		
SCR - B3D- cell B6		

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SCR - B3D- cell B7		
SCR - B3D- cell B7A		
SCR - B3D- cell C7		
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SCR - B3D- cell A8A		
SCR - B3D- cell B8		
SCR - B3D- cell B8A		
SCR - B3D- cell C8		
SCR - B3D- cell B8B		
SCR - B3D- cell D8		
SCR - B3D- cell C9		
SCR - B3D- cell D9		
SCR - B3D- cell C10		
SCR - B3D- cell D10		
SCR - B3D- cell C12		
SCR - B3D- cell D12		
SCR - B3D- cell E12		
SCR - B3D- cell F12		
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SCR - B3D- cell D13		
SCR - B3D- cell E13		
SCR - B3D- cell F13		
SCR - B3D- cell C14		

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SCR - B3D- cell D15		
SCR - B3D- cell E15		
SCR - B3D- cell F15		
SCR - B3D- cell A16		
SCR - B3D- cell F16		
SCR - B3D- cell A17		
SCR - B3D- cell A18		
SCR - B3D- cell A18A		
SCR - B3D- cell B18		
SCR - B3D- cell B18B		
SCR - B3D- cell D18		
SCR - B3D- cell D19		
SCR - B3D- cell D20		
SCR - B3D- cell B21		
SCR - B3D- cell A21		
SCR - B3D- cell B22		
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SCR - B3D- cell B24		
SCR - B3D- cell A24		
SCR - B3D- cell B25		
SCR - B3D- cell A25		
SCR - B3D- cell B26		
SCR - B3D- cell A26		
SCR - B3D- cell B27		
SCR - B3D- cell A27		

SCR - B3E - General Comment		
SCR - B3E- cell A001		
SCR - B3E- cell A30		
SCR - B3E- cell C1		
SCR - B3E- cell D1		
SCR - B3E- cell E1		
SCR - B3E- cell F1		
SCR - B3E- cell C2		
SCR - B3E- cell D2		
SCR - B3E- cell E2		
SCR - B3E- cell F2		
SCR - B3E- cell C3		
SCR - B3E- cell D3		
SCR - B3E- cell E3		
SCR - B3E- cell F3		
SCR - B3E- cell C4		
SCR - B3E- cell D4		
SCR - B3E- cell E4		
SCR - B3E- cell F4		
SCR - B3E- cell C5		
SCR - B3E- cell D5		
SCR - B3E- cell E5		
SCR - B3E- cell F5		
SCR - B3E- cell C6		
SCR - B3E- cell D6		
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SCR - B3E- cell E7		
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SCR - B3E- cell C8		
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SCR - B3E- cell E9		
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SCR - B3E- cell C12		
SCR - B3E- cell D12		
SCR - B3E- cell E12		
SCR - B3E- cell F12		
SCR - B3E- cell A13		
SCR - B3E- cell F13		
SCR - B3E- cell A14		
SCR - B3E- cell A15		
SCR - B3E- cell A15A		
SCR - B3E- cell B15		
SCR - B3E- cell B15A		
SCR - B3E- cell C15		
SCR - B3E- cell A16		
SCR - B3E- cell A17		
SCR - B3E- cell A18		

SCR - B3F - General Comment		
SCR - B3F- cell A1		
SCR - B3F- cell A2-A6		
SCR - B3F- cell A7		
SCR - B3F- cell B1		
SCR - B3F- cell B2-B6		
SCR - B3F- cell B7		
SCR - B3F- cell C1		
SCR - B3F- cell C2-C6		
SCR - B3F- cell C7		
SCR - B3F- cell A8		
SCR - B3F- cell B8		
SCR - B3F- cell C8		
SCR - B3F- cell A9		
SCR - B3F- cell A10-A15		
SCR - B3F- cell A16		
SCR - B3F- cell B9		
SCR - B3F- cell B10-B15		
SCR - B3F- cell B16		
SCR - B3F- cell C9		
SCR - B3F- cell C10-C15		
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SCR - B3F- cell A17		
SCR - B3F- cell A18		
SCR - B3F- cell B17		
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SCR - B3F- cell C17		
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SCR - B3F- cell C21		
SCR - B3F- cell A22		
SCR - B3F- cell A23-A25		
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SCR - B3F- cell B22		
SCR - B3F- cell B23-B25		
SCR - B3F- cell B26		
SCR - B3F- cell C22		
SCR - B3F- cell C23-C25		
SCR - B3F- cell C26		
SCR - B3F- cell AA1-AA20		
SCR - B3F- cell AA21		
SCR - B3F- cell AA22-AA35		
SCR - B3F- cell AA36		
SCR - B3F- cell AA37		
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SCR - B3F- cell AB21		
SCR - B3F- cell AB22-AB35		
SCR - B3F- cell AB36		
SCR - B3F- cell AB37		
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SCR - B3F- cell AC21		
SCR - B3F- cell AD1-AD20		
SCR - B3F- cell AD21		
SCR - B3F- cell AE1-AE20		
SCR - B3F- cell AF1-AF20		

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SCR - B3F- cell AG36		
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SCR - B3F- cell BH39		
SCR - B3F- cell CA1-CA14		
SCR - B3F- cell CA15		
SCR - B3F- cell CA16-CA29		
SCR - B3F- cell CA30		
SCR - B3F- cell CA31		
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SCR - B3F- cell CB15		
SCR - B3F- cell CB16-CB29		
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SCR - B3F- cell CI33		
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SCR - B3F- cell DA11-DA24		
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SCR - B3F- cell DB25		
SCR - B3F- cell DB26		
SCR - B3F- cell DC1-DC9		
SCR - B3F- cell DC10		
SCR - B3F- cell DD1-DD9		
SCR - B3F- cell DD10		
SCR - B3F- cell DE1-DE9		
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SCR - B3F- cell DF26		
SCR - B3F- cell DF27		
SCR - B3F- cell DF28		
SCR - B3F- cell DG1-DG9		
SCR - B3F- cell DG10		
SCR - B3F- cell DG25		
SCR - B3F- cell DG26		
SCR - B3F- cell DH1-DH9		
SCR - B3F- cell DH10		
SCR - B3F- cell DH25		
SCR - B3F- cell DH26		
SCR - B3F- cell DI1-DI9		
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SCR - B3F- cell DI25		
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SCR - B3F- cell DI28		
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SCR - B3F- cell EE3		
SCR - B3F- cell EF1		
SCR - B3F- cell EG1		
SCR - B3F- cell EH1		
SCR - B3F- cell EH2		
SCR - B3F- cell EH3		
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SCR - B3F- cell FB1		
SCR - B3F- cell FC1		
SCR - B3F- cell FD1		
SCR - B3F- cell FE1		
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SCR - B3F- cell GA2		
SCR - B3F- cell GA3		
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SCR - B3F- cell HH1		
SCR - B3F- cell HA2-HE2		

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SCR - B3F- cell HG2		
SCR - B3F- cell HH2		
SCR - B3F- cell HI2		
SCR - B3F- cell HJ2		
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SCR - B3F- cell HB3		
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SCR - B3F- cell HA4		
SCR - B3F- cell HB4		
SCR - B3F- cell HC4		
SCR - B3F- cell HA5		
SCR - B3F- cell HB5		
SCR - B3F- cell HC5		
SCR - B3F- cell IA1-IB1		
SCR - B3F- cell IC1		
SCR - B3F- cell ID1		
SCR - B3F- cell IE1		
SCR - B3F- cell IF1		
SCR - B3F- cell JA1		
SCR - B3F- cell JA2		
SCR - B3F- cell JA3		
SCR - B3F- cell JA4		
SCR - B3F- cell KA1-KE1		
SCR - B3F- cell KA2-KE2		
SCR - B3F- cell KA3-KE3		
SCR - B3F- cell KA4-KE4		
SCR - B3F- cell KA5-KE5		
SCR - B3F- cell KA6-KE6		
SCR - B3F- cell KA7-KE7		
SCR - B3F- cell KF1		

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SCR - B3F- cell KC9		
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SCR - B3F- cell KC10		
SCR - B3F- cell LA1-LB1		
SCR - B3F- cell LC1		
SCR - B3F- cell LA2-LB2		
SCR - B3F- cell LC2		
SCR - B3F- cell LA3-LB3		
SCR - B3F- cell LC3		
SCR - B3F- cell LA4-LB4		
SCR - B3F- cell LC4		
SCR - B3F- cell LA5-LB5		
SCR - B3F- cell LC5		
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SCR - B3F- cell LC6		
SCR - B3F- cell LA7		
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SCR - B3F- cell LC12		
SCR - B3F- cell LA13		
SCR - B3F- cell LB13		
SCR - B3F- cell LC13		
SCR - B3F- cell LA14		
SCR - B3F- cell LB14		
SCR - B3F- cell LC14		
SCR - B3F- cell MA1-ME1		
SCR - B3F- cell MA2-ME2		
SCR - B3F- cell MF2		
SCR - B3F- cell MG2		
SCR - B3F- cell MH2		
SCR - B3F- cell MF3		
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SCR - B3F- cell MH3		
SCR - B3F- cell MF4		
SCR - B3F- cell MG4		
SCR - B3F- cell MH4		
SCR - B3F- cell NA1,NC1,NE1,NG1,NI1		
SCR - B3F- cell NB1,ND1,NF1,NH1,NJ1		
SCR - B3F- cell NK1		
SCR - B3F- cell NK32		
SCR - B3F- cell NK33		
SCR - B3F- cell NK34		
SCR - B3F- cell NL1		
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SCR - B3F- cell NM32		
SCR - B3F- cell NN1		

SCR - B3F- cell NN32		
SCR - B3F- cell NN33		
SCR - B3F- cell NN34		
SCR - B3F- cell OA1		
SCR - B3F- cell OB1,OC1,OD1,OE1,OF1		
SCR - B3F- cell OG1		
SCR - B3F- cell OG21		
SCR - B3F- cell OG22		
SCR - B3F- cell OG23		
SCR - B3F- cell OH1		
SCR - B3F- cell OH21		
SCR - B3F- cell OI1		
SCR - B3F- cell OI21		
SCR - B3F- cell OJ1		
SCR - B3F- cell OJ21		
SCR - B3F- cell OJ22		
SCR - B3F- cell OJ23		
SCR - B3F- cell PA21		
SCR - B3F- cell PB21		
SCR - B3F- cell PC1		
SCR - B3F- cell PD1,PF1,PH1		
SCR - B3F- cell PE1, PG1, PI1		
SCR - B3F- cell PJ1		
SCR - B3F- cell PJ21		
SCR - B3F- cell PK21		
SCR - B3F- cell PL21		
SCR - B3F- cell PM21		
SCR - B3G - General Comments		
SCR - B3G- cell A30		

SCR - B3G- cell A1		
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SCR - B3G- cell A15		
SCR - B3G- cell A16		
MCR - B4A - General Comments		
MCR - B4A- cell A1		
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MCR - B4A- cell C23		
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MCR - B4B - General Comments		
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G01-General Comments		
G01- cell A1		
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G01- cell F1		
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G01- cell H1c		
G01- cell I1a		
G01- cell I1b		
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		
G03 – General Comments		
G03- cell A1		
G03- cell A2		
G03- cell B1		
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G03- cell P1		
G04 – General Comments		
G04- cell A1		
G04- cell A2		
G04- cell A3		
G04- cell B1		
G04- cell C1		
G04- cell D1		
G04- cell E1		
G14- General Comments		
G14- cell A1		
G14- cell B1		
G14- cell S1		
G14- cell C1,F1,I1,L1,O1		
G14- cell D1,G1,J1,M1,P1		
G14- cell E1,H1,K1,N1,Q1		
G14- cell R1		
Technical Annex IV General Comments		
Technical Annex V General Comments		
Technical Annex VI General Comments		
Technical Annex VII General Comments		
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Instructions		
Impact Assessment – General Coments		
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Question 1		
Question 1 – Option 1		
Question 1 – Option 2		
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Question 2 – Option 1		
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Question 2 – Option 3		
Question 2 – Option 4		
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Question 3 – Option 1		
Question 3 – Option 2		
Question 3 – Option 3		
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Question 4 – Option 1		
Question 4 – Option 2		
Question 4 – Option 3		
Question 4 – Option 4		
Question 4 – Option 5		
Question 5		
Question 5 – Option 1		
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Question 6 – Option 1		
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Question 7 – Option 1		
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2,27	Will EIOPA develop a tool as specified in 2.27, Annex 1 - Impact Assessment? If so, when and how is that supposed to function?	
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Appendix 1		
Appendix 2		
Appendix 3		