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1			
2 3 4	Cons	Comments Template on ultation Paper on Proposal for Guidelines on submission of information to national competent authorities	Deadline 19. Jun 13 12:00 CET
5	Name of Company: Disclosure of	CFO Forum and CRO Forum Please indicate if your comments should be treated as confidential:	Confidential/Public (please delete the not
0	Determines: Please follow the followin - Do not change the nun - Please follow insert or - Please fill in your comm - Dur IT tool does not all o Certain rows rep o If your comment o If your comment o If your comment Please send the complete The numbering of the par	In structions for filling in the template: bitming in the column "reference"; if you change numbering, your comment cannot be processed by our IT tool detels any row. If you have no comment on a paragraph of a cell, keep the row empty. menty, ment in the relevant row. to worrocessing of comments which do not refer to the specific numbers below. resent a group of cells with similar information (ex: TP-E1-cells AS3-L43) refers to multiple cells or paragraph, please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragraph refers to multiple cells or paragraph, please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragr refers to subplace cells or paragraph, please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragr refers to subplace cells or paragraph, please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragraph refers to utiple cells or paragraph, please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragraph refers to utiple cells or paragraph. The please inset your comment at the first relevant paragraph and mention in your comment to which other cells or paragraph d template, in Word Format, to <u>CP-13-010@eiopa.europa.eur</u> . Our IT tool does not allow processing of any other formats. graphs refers to this Consultation Paper, the numbering of cells refers to the Technical Annexes II and III.	(appircade) raphs this also applies.
0	Deference	Commont	Undate for
8	Reference General Comments	Comment C	Update for
9		12 weeks better reflects the costs and challenges to the industry from any simultaneous reporting under the Solvency I and II regimes. 4. Industry should be adogutably consulted before making any changes to the QPTs from EIOPA's Solvency 2 reporting requirements issued in July 2012. Which are accounted what asseme this changes may change to the QPTs from EIOPA's Solvency 2 reporting requirements issued on huly 2012.	
10		Whilst we acknowledge that some of the changes may be of benefit to the Industry, it should be noted that companies were already developing their systems based on the QRTs issued in July 2012. There are implications on timining and resources in making additional changes which will reduce the 13 months which our members estimate would be the minimum period required to collect data and build the necessary reporting process and 11 infrastructures. For example, EIDPA have made changes to the Asset-Dri replacing NACE does with Global Industry Classification Standard (GICS) codes. This would impact on data sourcing and systems developments. It is the understanding of our members that EIDPA andre (GICS) consultation on the content of any proposals, on reporting this was concluded in summer 2012. Future engagement of the industry is crucial in this respect. If would also be helpful if EIOPA could publish an official change LOG' (comparing with the version issued in July 2012) with the final interim QRTs later the year. We also note that "instructions" per this guidance should reglace the "Definitions" per EIOPA's July 2012. 'LOG'. To avoid wasted expenditure in implementation, it is important that EIOPA asted (they will form part of the final QRTs elit for and content) and should not exceed the requirements that will be in place when Schworz 2 commences. Reporting data in a format that will not be required in the final QRT's will potentially require incurring costs that will not advalue in the long run and is not in line with the intention of interim messures. Notable additional standard formula templates if they are sufficiently progressed in there intered more advalue advalue in the requirements not included in the final QRT's will potentially require induced afformula Templates for Internal Model Users: Insurers should not be required to submit both internal model and standard formula templates if they are sufficiently progressed in the INAP any standard formula templates in different to the final requi	
		third countries to be reported on an equivalent basis, if the group supervisor agrees that the Accounting Consolidation method is inappropriate and that the use of the DeAction and Aggregation (D&A) method to general to repertable. Given the expectation that has been set by the European Commission and supervisors in achieving third country equivalence, and the general uncertainty around as to when this issue will be resolved, we believe it would be more ocherent for all third countries to be automatically consolidated on an equivalent basis using the D&A method. 7. EIDPA and the NCAs should acknowledge that reporting would be on a best effort basis and that (re)insurers have made some working assumptions in developing the processes to generate Solvency 2 reports. This may include granting exemptions or simplifications for the purpose of the exercise. Companies have made assumptions about the application of certain rules where formal regulatory approval would be required for example, the treatment of insurance subsidiaries where there is a list of available data. 8. Unit linked asset reporting should be excluded from the scope of detailed baset reporting. Asset template D1 for interim reporting requires information on unit linked asset reporting should be excluded from the scope of detailed baset temporting. Solvency 2 as it will be particularly ordensome to finite there is a list of available data. 8. Unit linked asset reporting should be completed in thus ands. In certain methor strates, the curres Solvency 1 or purpose and the user of the application and requires the set of Solvency 2 as it will be particularly dominants for linked baset. 9. ORTs reporting should be completed in thus ands. In certain methor strates, the curres Solvency 1 as any table or thousands and FRS financial statements are produced in millions. We propose that the QRTs are completed in thousands rather than at the lower level of granularity currently proposed (units).	
11	Introduction Genera	al Commente	1

	В	C.	D
40	11	5 5	5
13	1.2		
14	1,4		
15	1,3		
16	1,4		
17	1,5		
18	1,6		
19	1.7		
20	1.8		
21	19		
22	1 10		
		There should be a maximum of one cycle of reporting before Solvency II entry into force. If the Solvency II effective date is 1/1/2016, annual templates would therefore be prepared for the year ending 2014 and delivered according to annual reporting deadlines during 2015. We do not support any form of quarterly reporting, However, should be investigated in the two cycles of quarterly reporting before Solvency II enters in quarter, with a define of 12 weeks. We note that craractanh 11 processes there should be two cycles of quarterly reporting before Solvency II enters in the solvence of the solvence II enters of the solvence of the solvence of the solvence of the solvence in the solvence II enters in the solvence of the solvence II enters in the solvence of the solvence of the solvence II enters in the solvence of the solvence II enters in the solvence of the solvence of the solvence of the solvence II enters in the solvence II enters in the solvence II enters in the solvence of the solvence of the solvence II enters in the solvence II enters in the solvence II enters in the solvence of the solvence of the solvence II enters in the solvence II enters in the solvence II enters in the solvence of the solvence of the solvence II enters in the solvence II ente	
	1,11	force. During the first quarter of 2016, companies would have to prepare their financial year-and report for statutory accounting and their final reports under Schency I (quarter 4 and annual). Adding Schency II reporting to this is unduly burdensome in comparison with the objective of assessing industry preparedness. Also, we propose that EIOPA consider a longer reporting deadline than those set out in draft legal texts, we believe that 12 weeks better reflects the costs and challenges to the industry from any simultaneous reporting under the Schency 1 and II regimes. Any delay in the Schency II effective date would result in a matching dealy in the implementation dates for interim reporting. Text to this effect is included in EIOPAs introductory paragraph 1.1 however this is	
22		an important point which should be dealt with in the guideline itself.	
24	1 12		
25	1,13	Insurers should not be required to submit both internal model and standard formula forms if they are sufficiently progressed in their internal model approval process (IMAP). Building systems to capture data both in the prescribed format, which must be submitted electronically, involves building reporting processes and submission templates that may not be equired longer term. For firms in IMAP any standard formula data should be sourced through the IMAP application process, not through the submission of QRTs. We are therefore not in favour of building systems just to meet the interim reporting requirements.	
26	1,14		
27	1,15		
28	1.16		
20	1 17		
29	1 19		
30	1,10		
31	1,19		
32	1.20		
33	1,21		
34	1,22		
35	1.23		
36	1 24		
27	1 25		
37	Li23		
	1,26	Reporting should be on a best efforts basis. As this is a preparatory exercise, we expect EIOPA and the NCAs to allow reporting on a best efforts basis with the focus being on the process of generating the returns. This may include granting exemptions or simplifications for the purposes of the exercise. Further, from the solo paragecity these measures will require parallel running of present 51 properting and the reporting required under the interim measures. As such, having to report exact numbers will create an undue burden on companies.	
40	1,27	The guidance refers to undertakings taking appropriate steps to build systems and structures to deliver high quality information for supervisory purpose. It should be noted that while we would awant to use our new IT architecture to calculate the underlying results, certain less material areas of the architecture will still be in development, and so would expect EIOPANCAs to adopt argangiac approach to the method used to prepare the interim disclosures. In addition, the final method of compiling the QRTs and narrative reports may still be in development, and so we may wish to use workarounds to populate the QRTs.	
40	Eastion II Conoral	Commonte	
42	1 20	Comments	
43	1,29		
44	1.30		
45	1,31		
46	1,32		
47	1,33		
48	1.34		
49	1 35		
50	1 36		
51	1 37		1
51	1 39		
52	1 20		
53	1,39		
54	1.40		
55	1,41		
56	1,42		
57	1,43		
58	1,44		
59	1,45		
60	1.46		
61	1,47	In the schedule of reporting templates, items TP-F1Q and TPE1Q, listed at h) and i) respectively appear to duplicate reference to these forms at f) and g). They are separately listed for quarterly reporting at 1.52. We suggest that the references at h) and ji in this paragraph be defeted. We would not support the list being extended. The proposal includes a significant broadening of the capital requirements QRTs, as 1.48 states that the data is required for both Internal Model and Standard Formula. This should be recognised as an additional burden to industry and we would not want it to set a precedent for reporting both internal Model and standard formula in these templates after the date of implementation of Solvency 2.	
62	1,48	Cuideline 13 (para 148) and 140) indicates that sole entities on a planned insemal model approach need to complete the SCR-B2s and SCR-B2s and to the spectation is that they feed into SCR-B2s And SCR-B2B and complete SCR-B2c on IM basis only. Submitting information for both internal model and standard formula might not be sensible in all cases, e.g. where undertakings are already advanced in the pre-application process and therefore might already have sufficiently demonstrated standard formula results to their supervisors. Therefore we propose some flexibility cas supervisors may anyway ask for standard formula insults during the interim period fail of the following conditions are fulfilled (1) the undertaking has demonstrated its ability to produce and deliver Standard Formula results. Under a fail of the following conditions are fulfilled (1) the undertaking has demonstrated its ability to produce and deliver Standard Formula results. Case (2) The undertaking has demonstrated its ability to produce and deliver Standard Formula results. Cased Formula and the internal model. (3) The NAS <i>are</i> appropriate, the relevant college of supervisors. Therefore us analysed the undertaking is internal model and received and analysed (4) The undertaking is reporting internal model results during the interim period. (4) The undertaking is reporting internal model results during the interim reporting requirements.	

	В	C	D
63	Section III General	Comments	5
64	1,49		l
65	1.50		<u> </u>]
66	1,51		1
67	1.52		
01	1,52	Reporting of ring-fenced funds should not be extended to group reporting (as proposed in guideline 18 to report on the reports in paragraphs (f) - (b)). As	
		per the Final Report (issued on 9th July 2012) on CP 11/009 and CP110(11 senarate reporting on ring-fenced funds was a solo requirement only. The	
	1 52	interim measures consultation indicates that the requirement has been extended to groups as well. We do not support this new requirement as it goes	
	1,55	bevond the final QRT reporting requirements.	
68			
		A combination of Method 1 and Method 2 for consolidation can be approved by the group supervisor where the exclusive application of Method 1 is not	
	1.54	considered appropriate. Based on what we have been led to expect, our working assumption is that we will be allowed to use Method 2 - otherwise the third-	
	1,54	country equivalence assumption in the Guidelines has no value resulting in us not being able to compete on a level playing field in third countries like	
		Canada.	
69		We do not arrea with the averagion of the SCP templates to cover both a standard formula basis and an internal model basis. We believe that this	
70	1,55	we do not agree with the expansion of the Bork emphases to cover both a standard formula basis and an internal informational basis. We believe that this comparison data should be sourced through the IMAP application process, not through the submission of ORTs.	
71	1 56		
72	1.57	See comments on 1.53 above	
73	1 58		
74	1.59		
75	1.60		
76	1.61		
77	1,62		
		We note that the narrative information required appears to have significant cross over with the interim ORSA requirements. We are therefore not in favour	
	Section IV. General	of requiring additional reporting in addition to the requirement to prepare an ORSA as it will result in potential reporting and the additional burden of	
78		checking consistency.	
79	1,63		
80	1,64		
81	1,65		
82	1,66		
83	1,67		
84	1,68		
85	1,69		1
86	1.70		l
87	Section V. General C	omments	l
88	1,/1		l
89	1,/2	• •	
90	Section VI. General	Comments	l
91	1,/5		l
92	1,/4		
93	1,75		
94	1,75		
95	1,//		
		we presume that the reporting policy referred to in this paragraph does not need to be submitted to the supervisor. Our understanding is that the	
	1,78	intention is that the undertaking must prepare and use one, which may be reviewed by the supervisor at any time as part of the supervisor's assessment of	
96		the undertaking's preparations for Solvency II.	
97	1,79	Please refer to comments made in response to point 1.11	
98	1.80	Please refer to comments made in response to point 1.11	
99	Section VII. Genera	Comments	
100	1,81		
101	Section VIII. Generation	al Comments	
		The timeline for submission of the narrative information appears to be 20 weeks for both Group and Solo information. We presume that this is a drafting	
	1.82	error and that the timelines are 20 weeks for the solo narrative reporting and 26 weeks for the Group narrative reports. This section should be reworded to	
102		be clear.	
102		EIODA abauld gate that insurance will make committees on the best possible arguing of coasts in the CIC and a EIODA abould therefore expect that	
		EIOPA should note that insufers will make assumptions on the designation of assessing groupings of assets in the CIC codes. EIOPA should therefore expect that there will be increasing the city of the CIC and a present extended the city of the cit	
	1,84	unere will be inconsistency with the use of the Cic code across organisations, depending upon whether the CiC codes are sourced from an external data	
104		vendor or a drey are derived from mapping tables used by the organisation.	
105	1.85		
106	1,86		
107	Section IX. General	Comments	
		QRTs reporting should be completed in thousands. In certain member states, the current Solvency I reports are only required to rounded to thousands and	
	1,87	IFRS financial statements are produced in millions. We propose that the QRTs are completed in thousands rather than at the lower level of granularity	
108		currently proposed (units).	
109	1,88		
110	1,89		
111	1.90		
112	1,91		
113	1,92		
	Compliance and		
114	Reporting Rules		I I
115	1,93		
116	1,94		
117	1,95		
118	1,96		
1	Technical Annex I		
119	General Comments		I
120	BI-1		
121	BS-C1-2		
122	BS-C1-3		l
123	BS-C1D-4		l
		Unit linked asset reporting should be excluded from the scope of detailed asset reporting. Asset template D1 interim reporting requires information on unit	
		Inneed assets, conlection or line by line asset data of unit linked business appears to be driven primarily by Pillar 3 interim reporting. We believe this aspect abruid he deformed unit linked business appears to be driven primarily by Pillar 3 interim reporting. We believe this aspect	I I
1		should be deterred until full adoption of Solvency II as it will be particularly burdensome for limited benefit.	
	AS-D1-5	Further, we believe that there should be an option to allow the submission or detailed asset data for non-EEA at a much higher level of granularity, i.e. on a numerical teste and level of granularity, i.e. on a	I I
1		summery basis and not of a line-by-line basis.	
1		in accurate intercepting and proceeding on a set to be lived with the live but live a cost and the live but and the live but lived with an accurate the lived but lives and the lived but lived and the lives but lives and the	I I
101		מעקריפאוויט וועסוווים אווע אולציפוונפט איז א טוטינטנא אונוווו נופ ווויפ טי ווופ איז אוא אואר איז איז איז איז אי	
124	AS-D1-6		l
120	AS-D20-7		1
120	AS-D20-8		1
128	TP-F1-9		1
120	TP-F1-10		1
130	TP-F10-11		1
131	TP-F10-12		1
132	OF-B10-13		1
133	SCR-B2A-14		1
		Our understanding of this requirement is that no data is required in relation to entities brought in under Method 2. This is same for all of the conital	1
127	SCR-B2A-15	requirements templates.	
134	SCD_828-14		I
130	SCR-B2B-10 SCR-B2B-17		l
130	SCR-020-1/		I
130	SCR-B2C-10		I
130	SCR-B34-20		1
140	SCR-B3A-21		1
141	SCR-B3B-22		1
142	SCR-B3B-23		1
142	SCP-B3C-24		

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144	SCR-B3C-25		5
144	SCR-B3D-26		
146	SCR-B3D-27		
147	SCR-B3E-28		
148	SCR-B3E-29		
149	SCR-B3F-30		
150	SCR-B3F-31		
151	SCR-B3G-32		
152	SCR-B3G-33		
153	MCR-B4A-34		
154	MCR-D4D-35		
156	601-30		
157	G03-38		
158	G03-39		
159	G04-40		
160	G14-41		
	Technical Annex II		
161	General Comments		
	Technical Annex		
162	III General		
163	BI - General Comme	nts	
164	BI- cell A1		
165	BI- cell A2		
166	BI- cell A3		
167	BI- cell A4		
	BI- cell A5	The closed list option for this cell includes IFRS or GAAP, we believe that IFRS-EU (IFRS as endorsed by the European Union) should also be included.	
168	BI- cell A6		
170	BI- cell A7		
171	BI- cell A8		
172	BI- cell A9		
173	BI- cell A10		
	BS-C1 - General Cov	In the majority of cases, the cells in the Solvency II and Statutory Accounting columns are the same. We find it confusing that the cells are numbered the	
174	Seneral COI	same which indicates to us that the values are the same.	
175	BS-C1- cell AS1		
1/6	BS-C1- cell AS24		
179	BS-C1- cell A2 BS-C1- cell A26		
179	BS-C1- cell A25B		
180	BS-C1- cell A3		
181	BS-C1- cell A4		
182	BS-C1- cell A5		
183	BS-C1- cell A6		
184	BS-C1- cell A7B		
185	BS-C1- cell A7		
186	BS-C1- Cell A/A		
	BS-C1- cell A8E	with IFRS) or included in the Bonds valuation in cells A8 (A-E). Our view is that accrued interest should be presented separately for the following reasons: - Ensures consistency with IFRS and therefore enables the IFRS statutory to be more easily directly compared to the S2 Balance sheet particularly for debt securities carried at fair value for IFRS - A consistent agroanch with IFRS would be cheaper to implement as it is eliminates a reconciliation item - BS-C1 would still be reconcilable to Asset D1 template (Cell A26 Total S2 Amount' LESS Cell A30 'Accrued Interest') This is a presentational issue rather than a valuation issue and should be considered in addition to EIOPA's previous comments on the treatment of accrued interest.	
187	B.G. 04		
188	BS-C1- Cell A8	See comment on Cell ABE	
190	BS-C1- cell A8C	See comment on Cell ARE	
191	BS-C1- cell A8D	See comment on Cell A8E	
192	BS-C1- cell A9		
193	BS-C1- cell A10A		
194	BS-CI- Cell A10B		
195	BS-C1- cell A11 BS-C1- cell A12		
197	BS-C1- cell A14		
198	BS-C1- cell A14B		
199	BS-C1- cell A14C		
200	BS-C1- cell A14A		
201	BS-C1- cell A16		
202	BS-C1- CEILAT/A		
203	BS-C1- cell A19		
204	BS-C1- cell A19B		
206	BS-C1- cell A18A		
207	BS-C1- cell A19		
208	BS-C1- cell A19A		
209	BS-C1- cell A13		
210	BS-C1- CEII A21 BS-C1- CEII A20		
212	BS-C1- cell A23		
213	BS-C1- cell A28A		
214	BS-C1- cell A28B		
215	BS-C1- cell A27		
216	BS-C1- cell A29 BS-C1- cell A20		
218	BS-C1- cell I S0		
219	BS-C1- cell L1		
220	BS-C1- cell L1A		
221	BS-C1- cell L2		
222	BS-C1- cell L3		
223	BS-C1- cell L4 BS-C1- cell L4A		
225	BS-C1- cell L5		
226	BS-C1- cell L6		
227	BS-C1- cell LS6F		
228	BS-C1- cell L6B		
229	BS-C1- cell L6C		
230	BS-C1- cell L6D BS-C1- cell L6E		
232	BS-C1- cell LOE		
233	BS-C1- cell L7A		
234	BS-C1- cell L8		
235	BS-C1- cell L9		
236	BS-C1- cell L10		
237	BS-C1- Cell L10A		
230	BS-C1- cell L11 BS-C1- cell L12		
240	BS-C1- cell LS14		
241	BS-C1- cell L23		
242	BS-C1- cell L18		
242	BS-C1- cell 22		

244	в	C	D
	BS-C1- cell 13		
245	BS-C1- cell L17		
246	BS-C1- cell L16		
247	BS-C1- cell L19		
248	BS-C1- cell L20		
249	BS-C1- cell L15A		
251	BS-C1- Cell L15B		
252	BS-C1- cell L15E		
253	BS-C1- cell L15D		
		Subordinated laities in BOF are counted and reported twice. In the public consultation of July 2012, EIOPA responded that the split in BS-C1 was for	
254	55-C1- Cell L26	presentation purposes, therefore cell L26 should not include the formula for L25A "total Liabilities". As currently drafted, L26 is double counted.	
55	BS-C1- cell L25		
256	BS-C1- cell L25A		
57	BS-C1- cell L27	-	
258	BS-CID - General C	omments	
0.09	BS-CID- cell B1		
61	BS-C1D- cell A3		
62	BS-C1D- cell A4		
263	BS-C1D- cell A5		
64	BS-C1D- cell A5A		
266	BS-CID- cell A0		
267	BS-C1D- cell A7A		
268	BS-C1D- cell A8		
269	BS-C1D- cell A9		
270	BS-C1D- cell A10		
:/1	DS-CID- cell A11		
73	BS-C1D- cell A12		
74	BS-C1D- cell A14		
75	BS-C1D- cell A15		
Т	-	Compared to the July 2012 EIOPA QRT Stable platform there have been a number of changes in cell definitions per the July 2012 EIOPA "Log" and the	
	AS-D1- General	"instructions" in Technical Annex II (for example Issuer Sector is defined as a closed list based on GICS rather than NACE). To avoid wasted expenditure in instrumention it is increased on the EIODA deficit who would be the received based on the forum of the forum	
76	comment	ni imperimination non importanti una ErOPA Galiny uns would be une reporting basis moving forward.	
-		We believe that the closed list option for this cell - "Life"; "Non-Life"; "General"; "Ring-fenced funds" - would benefit from a "General" option. This would	
77	AG-D1- Cell A1	allow for a clear alternative other than those listed, for example shareholders' funds.	
78 70	AS-D1- Cell A2		
. <i>a</i> 80	AS-D1- cell A4		
81	AS-D1- cell A5		
82	AS-D1- cell A6		
83	AS-D1- cell A7 AS-D1- cell A8		
	U DI- CEII MO	To avoid wasted implementation expenditure, EIOPA should clarify that the GIC codes which appear in the latest draft ORTs will be used as the reporting	
	AS-D1- cell A9	basis moving forward. EIOPA should also consider whether this new coding system covers all industry sectors. In this respect, we query where	
85		Government Bonds would be dealt with.	
86	AS-D1- cell A10		
87	AS-D1- cell A11		
88	AS-D1- cell A12		
59	AS-D1- cell A13		
	AS-D1- cell A15		
90	-		
		we support that participations are now included in the Group AS-D1 template however we note that the closed list option does not include subsidiaries which are included on the basis of the adjusted equity method under Method 1 (see 12 Article 323 bis SCG3 1(ff)). This would apply to possible under and	
	AS-D1- cell A16	non-financial sector subsidiaries, which are neither ancillary service companies or insurance holding companies.	
		· · · · · · · · · · · · · · · · · · ·	
91			
92	AS-D1- cell A17		
93	AS-D1- Cell A18		
95	AS-D1- cell A20		
96	AS-D1- cell A23		
		For non-participations there are 3 possibilities of classification - QMP, QMPS and AVM. We would like to clarify that it is the intention of industry to align	
ļ		these with the IFRS Fair Value hierarchy classifications (i.e. QMP=FV1, QMPS=FV2, AVM=FV3). IFRS FV2 requires valuation to based on observable	
	AS-D1- cell A24	market inputs, which would only be appropriate if they related to assets with similar characteristics (i.e. credit risk, duration, liquidity). If the QRT and IFRS classifications are not aligned this would greatly increase the credit of the duration for link additional bandit	
		onzonnomno die not anglieu une would greaty into ease tre cost of implementation for intel abouttonal benefit.	
97			
~	AS-D1- cell ADE	The historical acquisition price is not retained in the administration of most insurance company's investments in investment funds, this cell will be difficult	
98	43-01- CEII A25	to report as a result.	
99	AS-D1- cell A26		
01	AS-D1- cell A30		
02	AS-D1- cell A50		
03	AS-D2O- General Co	mments	
03	AS-D2O- General Co AS-D2O- cell A1	mments	
03 04 05	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2	mments	
03 04 05 06	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4	mments	
03 04 05 06 07 08	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5	mments	
03 04 05 06 07 08 09	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A6	mments	
03 04 05 06 07 08 09 10	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A7 AS-D2O- cell A7 AS-D2O- cell A7	mments	
03 04 05 06 07 08 09 10 11	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A6 AS-D2O- cell A8 AS-D2O- cell A8 AS-D2O- cell A9	mments	
03 04 05 06 07 08 09 10 11 12 13	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A7 AS-D2O- cell A9 AS-D2O- cell A9 AS-D2O- cell A10 AS-D2O- cell A10	mments	
03 04 05 06 07 08 09 10 11 12 13 14	AS-D2O- General Co AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A4 AS-D2O- cell A7 AS-D2O- cell A9 AS-D2O- cell A9 AS-D2O- cell A11 AS-D2O- cell A11	mments	
03 04 05 06 07 08 09 10 11 12 13 14	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A4 AS-D2O- cell A6 AS-D2O- cell A7 AS-D2O- cell A9 AS-D2O- cell A10 AS-D2O- cell A11 AS-D2O- cell A13	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is	
03 04 05 06 07 08 09 10 11 12 13 14	AS-D2O- General CC 85-D2O- cell A1 85-D2O- cell A2 85-D2O- cell A3 85-D2O- cell A4 85-D2O- cell A4 85-D2O- cell A6 85-D2O- cell A7 85-D2O- cell A8 85-D2O- cell A1 85-D2O- cell A11 85-D2O- cell A13 85-D2O- cell A14	mments The closed list of options for this cell includes 'micro hedging', 'macro hedging' and 'efficient portfolio management'. We do not believe that this list is extensive enough. for example it is not clear how to deal with derivatives held for speculative positions.	
03 04 05 06 006 007 008 009 110 111 112 113 114 115 116 117	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A1 AS-D2O- cell A11 AS-D2O- cell A13 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D20- cell A15 A	The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 04 005 006 007 008 009 100 111 112 113 114 115 116 117 118	AS-D2O- General CC 85-D2O- cell A1 85-D2O- cell A2 85-D2O- cell A3 85-D2O- cell A3 85-D2O- cell A4 85-D2O- cell A5 85-D2O- cell A5 85-D2O- cell A9 85-D2O- cell A10 85-D2O- cell A11 85-D2O- cell A13 85-D2O- cell A14 45-D2O- cell A14 45-D20- cell A14 45-D20- cell A16 8-D20- cell A16 8-	The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 004 005 006 007 10 110 111 112 113 114 115 116 117 118 119	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A7 AS-D2O- cell A11 AS-D2O- cell A11 AS-D2O- cell A14 AS-D2O- cell A14 AS-D2O- cell A14 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A16 AS-D2O- cell A16 AS-D2O- cell A17 AS-D20- cell A17	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 004 005 006 007 008 009 110 111 112 113 114 115 116 117 118 119 120	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A14 AS-D2O- cell A13 AS-D2O- cell A14 AS-D2O- cell A16 AS-D2O- cell A16	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 004 005 006 007 008 009 110 111 112 113 114 115 116 117 118 119 220 221	AS-D2O- General CC AS-D2O- Cell A1 AS-D2O- Cell A2 AS-D2O- Cell A2 AS-D2O- Cell A3 AS-D2O- Cell A4 AS-D2O- Cell A5 AS-D2O- Cell A5 AS-D2O- Cell A6 AS-D2O- Cell A10 AS-D2O- Cell A11 AS-D2O- Cell A11 AS-D2O- Cell A14 AS-D2O- Cell A14 AS-D2O- Cell A14 AS-D2O- Cell A15 AS-D2O- Cell A15 AS-D2O- Cell A16 AS-D2O- Cell A16 AS-D2O- Cell A17 AS-D2O- Cell A17 AS-D2O- Cell A18 AS-D2O- Cell A19 AS-D2O- Cell A19 AS-D2O- Cell A19 AS-D2O- Cell A19 AS-D2O- Cell A19 AS-D2O- Cell A19 AS-D2O- Cell A20 AS-D2O- Cell A20 AS-D20- CEL AS-D2	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is setensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 04 05 06 07 08 09 10 11 11 12 13 14 15 16 17 18 19 20 21 22 23	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A6 AS-D2O- cell A6 AS-D2O- cell A6 AS-D2O- cell A18 AS-D2O- cell A11 AS-D2O- cell A13 AS-D2O- cell A14 AS-D2O- cell A20 AS-D2O- cell A20	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	AS-D2O- General CC 85-D2O- cell A1 85-D2O- cell A1 85-D2O- cell A2 85-D2O- cell A3 85-D2O- cell A5 85-D2O- cell A5 85-D2O- cell A5 85-D2O- cell A1 85-D2O- cell A10 85-D2O- cell A11 85-D2O- cell A11 85-D2O- cell A14 85-D2O- cell A15 85-D2O- cell A15 85-D2O- cell A16 85-D2O- cell A16 85-D2O- cell A16 85-D2O- cell A17 85-D2O- cell A21 85-D2O- cell A21	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "afficient portfolio management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 23 24 25 5	AS-D2O- General CC AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A3 AS-D2O- cell A4 AS-D2O- cell A6 AS-D2O- cell A6 AS-D2O- cell A6 AS-D2O- cell A1 AS-D2O- cell A1 AS-D2O- cell A11 AS-D2O- cell A13 AS-D2O- cell A13 AS-D2O- cell A14 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A15 AS-D2O- cell A12 AS-D2O- cell A12 AS-D2O- cell A13 AS-D2O- cell A14 AS-D2O- cell A15 AS-D2O- cell A12 AS-D2O- cell A23 AS-D2O- cell A24 AS-D2O- cell A24 AS-	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is extensive enough. for example it is not clear how to deal with derivatives held for speculative positions.	
03 004 005 006 007 008 009 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 22 22 22 22 22 22 22 22 22 22 22	AS-D2O- General CC AS-D2O- Cell A1 AS-D2O- Cell A2 AS-D2O- Cell A3 AS-D2O- Cell A3 AS-D2O- Cell A4 AS-D2O- Cell A5 AS-D2O- Cell A5 AS-D2O- Cell A6 AS-D2O- Cell A13 AS-D2O- Cell A13 AS-D2O- Cell A14 AS-D2O- Cell A20 AS-D2O- Cell A20 AS-D2O- Cell A20 AS-D20- Cell A21 AS-D20- Cell A24 AS-D20- Cell A25 AS-D20- Cell A24 AS-D20- Cell A24 AS-D20- Cell A24 AS-D20- Cell A25 AS-D20- Cell A24 AS-D20- Cell A25 AS-D20- Cell A25	The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolic management". We do not believe that this list is extensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	
03 04 05 07 07 00 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 22 23 24 22 23 24 22 23 22 23 22 23 22 23 22 23 22 23 22 23 22 23 22 23 22 23	AS-D2O- cell A1 AS-D2O- cell A1 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A2 AS-D2O- cell A3 AS-D2O- cell A5 AS-D2O- cell A5 AS-D2O- cell A6 AS-D2O- cell A18 AS-D2O- cell A19 AS-D2O- cell A11 AS-D2O- cell A11 AS-D2O- cell A14 AS-D2O- cell A15 AS-D2O- cell A24 AS-D2O- cell A24 AS-D2O- cell A24 AS-D2O- cell A24 AS-D2O- cell A25 AS-D2O- cell A25 AS-D20- cell A25 AS-	mments The closed list of options for this cell includes "micro hedging", "macro hedging" and "efficient portfolio management". We do not believe that this list is setensive enough, for example it is not clear how to deal with derivatives held for speculative positions.	

	В	C	D
-		We great whether there is an error in the LOC for this call, the elected list for C2 valuation method (here only 2 methods. Mark to model and Mark to	5
		we query wnemer mere is an error in the LOG for this cell, the closed list for S2 valuation method (has only 2 methods - Mark to model and Mark to	
l l		market) is inconsistent with Asset Template D1 (cell A24), which lists 3 possibilities for non-participations:	
l l		Quoted market price in active markets for the same assets (QMP)	
		Ounted market price in active markets for similar assets (OMPS)	
	AS-D2O- cell A29	Alternative valuation methods (AVM)	
		/ Noncest Television methods (PVTH)	
		A second stand stand with stand the stand state IFDO Fold Vision States and states	
000		A consistent approach with classifications aligned to the IPKS Pair value nierarchy would make implementation easier.	
330			
331	AS-DZU- Cell A31		
332	AS-D2O- cell A32		
333	AS-D2O- cell A33		
334	AS-D2O- cell A34		
335	AS-D2O- cell A35		
336	AS-D2O- cell A50		
		(J series) The log-file states the requirement as being the "Amount of gross BE by country of the location of risk underwritten, when the country is the	
	TR-E1- General	home country * for LoBe including both Life and Health accorded reingurance. For accorded reingurance business, it is not possible to sustamatically	
	Comments	The bound of the areas beneficial to the the start bound to be the test for that the leasting of an include to be include to be an area in after	
007	comments	provide a country spin or the gross best estimate by the total or to the net suit at the location or original policyholders is unknown. Coverage is often	
337		provided on a worldwide basis irrespective or the location or the policyholder whose policy is reinsured.	
	TP-F1- cell		
	J1.J2.J4.J6.J7.J9.J10		
220	112 113 114		
330	1P-F1- Cell		
	101 102 104 106 107		
	140 1410 1412 1412		
339	JA 14		
	IP-F1- cell		
	JE1, JE2, JE4, JE6, JE7,		
	JE9, JE10, JE12, JE13, J		
340	E14		
1	10-01-000 000 000 000 0		
	JF1,JF2,JF4,JF6,JF7,J		
2/1	F9,JF10,JF12,JF13,JF		
341	14	(Cells AE O12) It is not shure a possible to accurately contract the impact of relationship of the Lab hash This is the	
	TD FA Comment	To any a row to a not any any possible to accurately capture the impact on reinsurance or retrocession at the Lob level. This is the Case for Coverages	
	General	wincing unacross times or business (e.g. whole account protections or stop loss covers) where breakdown to the LoB level is not required since protection is precided at a particular load. Tableting precision are also and the load of the load of the load of the source of the load o	
	comments	provided at a portiono revel. Lecrinical provisions are calculated at the level of the protection and any further splits would be artificial.	
342	TD E1		
343	1P-E1- CEIIS A43-L43		
344	IP-E1- cells A44-L44		
345	IP-E1- cells A45-L45		
346	TP-E1- cells A46-L46		
347	TP-E1- cells Q43-Q46		
	TP-F1Q- General		
348	Comments		
349	TP-F1O- cells A1		
350	TP-F1Q- cells A3		
351	TP-F1O- cells A5		
352	TP-F1O- cells A6		
353	TP-F1O- cells A7		
354	TP-F1O- cells A7A		
255	TP-F1O- cells A7B		
355	TP F1Q cells A7B		
350	TP-FIQ- cells A/C		
357	TP-F1Q- cells A9		
358	TP-FIQ- cells A10		
359	TP-F1Q- cells A12		
360	TP-F1Q- cells A13		
361	TP-F1Q- cells A14		
362	TP-F1Q- cells B1		
363	TP-F1Q- cells B2	See general comment	
364	TP-F1O- cells B3	See general comment	
365	TP-F1O- cells B4	See general comment	
366	TP-F1O- cells B5	See general comment	
367	TP-F1O- cells B6		
368	TP-F1O- cells B7		
369	TP-F1O- cells B9		
270	TP-F1O- cells B10		
371	TP-F1O- cells B11		
372	TP-F1O- celle B17		
372	TP-F1O- cells B13		
374	TD-F1O- cells D13		
375	TD-F1Q- cells B14		
3/3	TD F10 cells C1	Pag appared comment	
3/6	TD F10 cells C2	See general comment	
311	TD F10 cells C3	See general comment	
3/8	TD F10 cells C4	See general comment	
3/9	TR FIQ CELS C5	See deueral comment	
380	TP-FIQ- cells C6		
381	TP F1Q- cells C/		
382	TR FIQ CENS C9		
383	TP-FIQ- cells C10		
384	1P-FIQ- cells C11		
385	IP-F1Q- cells C12		
386	TP-FIQ- cells C13		
387	TP-FIQ- cells C14		
388	IP-FIQ- cells E1		
389	TP-F1Q- cells E2		
390	1P-F1Q- cells E4		
391	1P-F1Q- cells E6		
392	1P-F1Q- cells E7		
393	TP-F1Q- cells E9		
394	TP-F1Q- cells E10		
395	TP-F1Q- cells E12		
396	TP-F1Q- cells E13		
397	TP-F1Q- cells E14		
398	TP-F1Q- cells F1		
399	TP-F1Q- cells F2		
400	TP-F1Q- cells F4		
401	TP-F1Q- cells F6		
402	TP-F1Q- cells F7		
403	TP-F1O- cells F9		
404	TP-F1O- cells F10		
405	TP-F1O- cells F12		
406	TP-F10- cells F13		
407	TP-F10- celle F14		
409	TP-F10- Ceneral Co	mments	
400	TP-F10- colle A1 P1		
409	TP-F1O- cells A1-P1		
410	TD E10 octo AF PF		
411	TP E10 cells A5-P5		
412	TP FIQ cells A12-P12		
413	TD E10 cells A13-P13		
414	TD E10 cells Q5-Q13		
415	TP-EIQ- Cells A14-P14		
416	IP-EIQ- cells A21-P21		
417	IP-E1U- cells A22-P22	2	
418	1P-E10- Cells 014-02		

	В	C	D
419	TP-E1Q- cells A23-P23	-	
420	TP-E1Q- cells A24-P24		
421	1P-E10- cells A25-P25		
422	TP-E1Q- cells Q23		
424	TP-E1Q- cells Q25		
425	TP-E1Q- cells A26-P26		
420	TP-E1Q- cells A27-P27 TP-E1Q- cells A28-P28		
428	TP-E1Q- cells Q26		
429	TP-E1Q- cells Q27		
430	TF=E1Q= Cells Q28	The fact that group and solo reporting has been merged into one template makes the new requirements very confusing. It is now very difficult to see what	
431	OF-B1Q – General C	exactly is required at group and solo level.	
432	OF-B1Q- cell A1		
434	OF-BIQ- cell BI		
435	OF-B1Q- cell A1A		
436	OF-B1Q- cell C1A		
438	OF-B1Q- cell B2		
439	OF-B1Q- cell C2		
440	OF-B1Q- cell A3		
442	OF-B1Q- cell C3		
443	OF-B1Q- cell A4		
444	OF-B1Q- cell B4		
446	OF-B1Q- cell D4		
447	OF-B1Q- cell A5		
448	OF-B1Q- cell B5 OF-B1Q- cell C5		
450	OF-B1Q- cell D5		
451	OF-B1Q- cell A6		
452	OF-B1Q- cell Bb OF-B1O- cell A7		
454	OF-B1Q- cell B7		
455	OF-B1Q- cell A8		
457	OF-B1Q- cell B8		
458	OF-B1Q- cell D8		
459	OF-B1Q- cell A9 OF-B1Q- cell B9		
461	OF-B1Q- cell C9		
462	OF-B1Q- cell D9		
463	OF-B1Q- cell A10 OF-B1Q- cell B10		
465	OF-B1Q- cell D10		
466	OF-B1Q- cell D10		
467	OF-B1Q- cell A11 OF-B1O- cell B11		
469	OF-B1Q- cell C11		
470	OF-B1Q- cell D11		
471	OF-B1Q- cell A12 OF-B1O- cell B12		
473	OF-B1Q- cell A12A		
474	OF-B1Q- cell B12A		
476	OF-B1Q- cell A13 OF-B1O- cell B13		
477	OF-B1Q- cell C13		
478	OF-B1Q- cell D13		
480	OF-B1Q- cell B14		
481	OF-B1Q- cell C14		
482	OF-BIQ- cell D14 OF-B1O- cell A15		
484	OF-B1Q- cell D15		
485	OF-B1Q- cell A15A		
486	OF-BIQ- cell D15A		
488	OF-B1Q- cell B16		
489 400	OF-B1Q- cell B16A		
491	OF-B1Q- cell D16		
492	OF-B1Q- cell A17		
493	OF-B1Q- cell B17 OF-B1O- cell B17A		
495	OF-B1Q- cell C17		
496	OF-B1Q- cell D17		
498	OF-B1Q- cell B18		
499	OF-B1Q- cell B18A		
500	OF-B1Q- cell C18 OF-B1Q- cell D18		
502	OF-B1Q- cell A19		
503	OF-B1Q- cell B19		
505	OF-BIQ- cell B19A OF-B1Q- cell C19		
506	OF-B1O- cell D19		
507	OF-B1Q- cell B502 OF-B1Q- cell A502		
509	OF-B1Q- cell B503		
510	OF-B1Q- cell C503		
511	OF-B1Q- cell D503 OF-B1O- cell A603		
513	OF-B1Q- cell B603		
514	OF-B1Q- cell C603		
516	ОГ-B1Q- Cell D603 OF-B1O- cell A604		
517	OF-B1Q- cell B604		
518	OF-B1Q- cell C604		
520	ог-віQ- сен D604 OF-B1O- сен F604		
521	OF-B1Q- cell A605		
522	OF-B1O- cell B605		
524	OF-B1Q- Cell C605 OF-B1O- cell D605		
525	OF-B1Q- cell E605		
526	OF-B1Q- cell A606		
528	OF-B1Q- cell C606		
529	OF-B1Q- cell D606		
530	OF-B1O- cell E606		

1	В	С	D
531	OF-B1Q- cell A607		
532	OF-B1Q- cell B607		
534	OF-B1Q- cell D607		
535	OF-B1Q- cell E607		
536	OF-B1Q- cell A20 OF-B1Q- cell B20		
538	OF-B1Q- cell B20A		
539	OF-B1Q- cell C20		
540	OF-B1Q- cell D20 OF-B1O- cell A21		
542	OF-B1Q- cell B21		
543	OF-B1Q- cell B21A		
544 545	OF-B1Q- cell C21 OF-B1O- cell D21		
546	OF-B1Q- cell A42		
547	OF-B1Q- cell C42		
549	OF-B1Q- cell A43		
550	OF-B1Q- cell C43	Formula is based on inapplicable cells for the preparatory phase	
551 552	OF-B1Q- cell D43 OF-B1Q- cell A44	Formula is based on inapplicable cells for the preparatory phase	
553	OF-B1Q- cell C44	Formula is based on inapplicable cells for the preparatory phase	
554	OF-B1Q- cell D44	Formula is based on inapplicable cells for the preparatory phase	
556	OF-B1Q- cell B46		
557	OF-B1Q- cell C46		
559	OF-B1Q- cell D46 OF-B1O- cell F46		
560	OF-B1Q- cell A47		
561	OF-B1Q- cell B47		
<u>30∠</u> 563	OF-B1Q- cell D47		
564	OF-B1Q- cell A50		
566	OF-B1Q- cell B50 OF-B1O- cell C50		
567	OF-B1Q- cell D50		
568	OF-B1O- cell E50		
570	OF-BIQ- cell AS1 OF-BIQ- cell B51		
571	OF-B1Q- cell C51		
572	OF-B1Q- cell D51 OF-B1Q- cell A52		
574	OF-B1Q- cell A52		
575	OF-B1Q- cell A45		
576 577	OF-B1Q- cell A45A OF-B1Q- cell A45B		
578	OF-B1Q- cell A45C		
579	OF-B1Q- cell A45D		
581	OF-B1Q- cell B45D OF-B1Q- cell C45D		
582	OF-B1Q- cell D45D		
583	OF-B1Q- cell E45D OE-B1Q- cell A45E		
585	OF-B1Q- cell B45E		
586	OF-B1Q- cell C45E		
587	OF-B1Q- cell D45E OF-B1O- cell F45E		
589	OF-B1Q- cell A48		
590	OF-B1Q- cell B48	Formula not OK and not complete on several items, it is unclear how and where the OFS entities are excluded.	
592	OF-B1Q- cell D48	Formula not OK and not complete on several items, it is unclear how and where the OFS entities are excluded	
593	OF-B1Q- cell E48	Formula not OK and not complete on several items, it is unclear how and where the OFS entities are excluded	
594 595	OF-B1Q- cell A49 OF-B1O- cell B49		
596	OF-B1Q- cell C49		
597	OF-B1Q- cell D49 OF-B1Q- cell A50A		
599	OF-B1Q- cell B50A		
600	OF-B1Q- cell C50A		
602	OF-B1Q- cell E50A		
603	OF-B1Q- cell A51A		
604 605	OF-B1Q- cell B51A OF-B1Q- cell C51A		
606	OF-B1Q- cell D51A		
607 609	OF-B1Q- cell A52A		
609	OF-B1Q- cell A53B		
610	OF-B1Q- cell B23		
612	OF-B1Q- cell B24 OF-B1O- cell B25		
613	OF-B1Q- cell B26		
614	OF-B1Q- cell B27		
616	OF-B1Q- cell B29		
617	OF-B1Q- cell B29A		
619 619	OF-B1Q- Cell A30 OF-B1O- cell A31		
620	OF-B1Q- cell A32		
621	SCR - B2A - Genera	Comment	
623	SCR - B2A - cell B1		
624	SCR - B2A - cell A01		
625	SCR - B2A - cell A2 SCR - B2A - cell B2		
627	SCR - B2A - cell A02		
628	SCR - B2A - cell A3		
629 630	SCK - BZA - CELL B3 SCR - B2A - CELL A03		
631	SCR - B2A - cell A4		
632	SCR - B2A - cell B4		
634	SCR - B2A - Cell A04 SCR - B2A - cell A5		
635	SCR - B2A - cell B5		
636	SCR - B2A - cell A05		
638	SCR - B2A - cell A6		
639	SCR - B2A - cell A7		
641 641	SCR - B2A - cell B7 SCR - B2A - cell A07		
642	SCR - B2A - cell A10		
643	SCR - B2A - cell B10		

	В	C	D
644	SCR - B2A - cell A11		
645	SCR - B2A - cell A12		
646	SCR - B2A - cell A13		
647	SCR - B2A - cell A013		
648	SCR - B2A - cell A14A		
650	SCR - B2A - cell A14C		
651	SCR - B2A - cell A9		
652	SCR - B2A - cell A17		
653	SCR - B2A - cell A15		
654	SCR - B2A - cell A15A		
655	SCR - B2A - cell A15B		
657	SCR - B2A - Cell A15C		
658	SCR - B2A - cell A18		
659	SCR - B2A - cell A20		
660	SCR - B2A - cell A21		
661	SCR - B2A - Cell A14B		
663	SCR - B2A - cell A11A		
664	SCR - B2A - cell A11B		
665	SCR - B2B - Genera	Comment	
666	SCR - B2B- cell A1		
667	SCR - B2B- cell A1A		
669	SCR - B2B- cell A1B		
670	SCR - B2B- cell B1		
671	SCR - B2B- cell C1		
672	SCR - B2B- cell B2		
673	SCR - B2B- cell C2 SCR - B2B- cell B3		
675	SCR - B2B- cell C3		
676	SCR - B2B- cell B4		
677	SCR - B2B- cell C4		
678	SCR - B2B- cell B5		
679	SCR - B2B- cell B6		
681	SCR - B2B- cell C5		
682	SCR - B2B- cell C6		
683	SCR - B2B- cell B8		
684	SCR - B2B- cell B8AA		
685	SCR - B2B- cell B8A		
687	SCR - B2B- cell A11R		
688	SCR - B2C - General	Comment	
689	SCR - B2C- cell A1		
690	SCR - B2C- cell A1A		
691	SCR - B2C- cell A1B		
692	SCR - B2C- cell B1		
694	SCR - B2C- cell C1		
695	SCR - B2C- cell B2		
696	SCR - B2C- cell C2		
697	SCR - B2C- cell B3		
690	SCR - B2C- cell B4		
700	SCR - B2C- cell C4		
701	SCR - B2C- cell B5		
702	SCR - B2C- cell B6		
703	SCR - B2C- cell B7		
704	SCR - B2C- cell B7B		
706	SCR - B2C- cell B7C		
707	SCR - B2C- cell B8		
708	SCR - B2C- cell B9		
709	SCR - B2C- cell B10		
711	SCR - B2C- cell B13		
712	SCR - B2C- cell C5		
713	SCR - B2C- cell C6		
715	SCR - B2C- cell B14		
716	SCR - B2C- cell B14A		
717	SCR - B2C- cell A11A		
718	SCR - B2C- cell A11B	Commont	
720	SCR - B3A - Genera	i comment	
721	SCR - B3A - cell AA01		
722	SCR - B3A - cell AA02		
723	SCR - B3A - cell AA03		
724	SCR - B3A - CEILA30		
726	SCR - B3A- cell D0		
727	SCR - B3A- cell A1		
728	SCR - B3A- cell A2		
729	SCR - B3A- CEILATA		
731	SCR - B3A- cell B1		
732	SCR - B3A- cell B2		
733	SCR - B3A- cell B1A		
734	SCR - B3A- cell B2A		
736	SCR - B3A- cell C2		
737	SCR - B3A- cell B1B		
738	SCR - B3A- cell B2B		
739	SCR - B3A- cell D1		
740	SCR - B3A- cell D2		
742	SCR - B3A- cell D3		
743	SCR - B3A- cell A4		
744	SCR - B3A- cell A4A		
745	SCR - B3A- cell B4		
746	SCR - B3A- Cell B4A		I
748	SCR - B3A- cell B4B		
749	SCR - B3A- cell D4		
750	SCR - B3A- cell A5		
751	SCR - B3A- cell B5		
752	SCR - B3A- cell A6		
754	SCR - B3A- cell A7		
755	SCR - B3A- cell B7		
756	SCR - B3A- cell A8		

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757	SCR - B3A- cell A8A		
(58 750	SCR - B3A- cell B8		
760	SCR - B3A- cell C8		
761	SCR - B3A- cell B8B		
762	SCR - B3A- cell D8		
764	SCR - B3A- cell B9		
765	SCR - B3A- cell A10		
766	SCR - B3A- cell B10		
768	SCR - B3A- cell B11		
769	SCR - B3A- cell A12		
770	SCR - B3A- cell A12A		
((1 772	SCR - B3A- cell B12 SCR - B3A- cell B12A		
773	SCR - B3A- cell C12		
774	SCR - B3A- cell B12B		
775	SCR - B3A- cell D12 SCR - B3A- cell C13		
777	SCR - B3A- cell D13		
778	SCR - B3A- cell A14		
779	SCR - B3A- cell A14A		
781	SCR - B3A- cell B14A		
782	SCR - B3A- cell C14		
783	SCR - B3A- cell B14B		
785	SCR - B3A- cell D14		
786	SCR - B3A- cell D15		
787	SCR - B3A- cell A16		
789	SCR - B3A- Cell A16A		
790	SCR - B3A- cell B16A		
791	SCR - B3A- cell C16		
792 793	SCR - B3A- cell B16B		
794	SCR - B3A- cell A17		
795	SCR - B3A- cell A17A		
/96	SCR - B3A- cell B17 SCR - B3A- cell B174		
7 <u>98</u>	SCR - B3A- cell C17		
799	SCR - B3A- cell B17B		
800	SCR - B3A- cell D17		
802	SCR - B3A- cell A18A		
803	SCR - B3A- cell B18		
804	SCR - B3A- cell B18A		
805	SCR - B3A- cell C18 SCR - B3A- cell B18B		
807	SCR - B3A- cell D18		
808	SCR - B3A- cell A19		
809	SCR - B3A- cell A19A		
811	SCR - B3A- cell D19		
812	SCR - B3A- cell A20		
813	SCR - B3A- cell A20A		
814	SCR - B3A- cell C20 SCR - B3A- cell D20		
816	SCR - B3A- cell C22		
817	SCR - B3A- cell D22		
818	SCR - B3A- cell D23		
820	SCR - B3B - Genera	l Comment	
821	SCR - B3B - cell A00		
822	SCR - B3B - cell A00. SCR - B3B - cell A30		
824	SCR - B3B - cell A10		
825	SCR - B3B- cell A1		
826	SCR - B3B- cell B1		
828	SCR - B3B- cell C1		
829	SCR - B3B- cell A2		
830 831	SCR - B3B- cell A3		
832	SCR - B3B- cell D4		
833	SCR - B3B- cell C4	0	
834	SCR - B3C - General SCR - B3C - cell A01		
836	SCR - B3C - cell A01		
837	SCR - B3C - cell A03		
838	SCR - B3C - cell A04		
840	SCR - B3C - cell A05		
841	SCR - B3C - cell A001		
842	SCR - B3C - cell A30		
844	SCR - B3C- cell A1A		
845	SCR - B3C- cell B1		
846	SCR - B3C- cell B1A		
848	SCR - B3C- cell B1B		
849	SCR - B3C- cell D1		
850	SCR - B3C- cell A2		
op1 852	SCR - B3C- Cell A2A SCR - B3C- cell B2		
853	SCR - B3C- cell B2A		
854	SCR - B3C- cell C2		
556 856	SCR - B3C- cell B2B		
857	SCR - B3C- cell A3		
858	SCR - B3C- cell A3A		
859	SCR - B3C- cell B3		
861	SCR - B3C- cell B3A		
862	SCR - B3C- cell B3B		
863	SCR - B3C- cell D3		
865	SCR - B3C- Cell L04		
000	SCP - B3C- cell A4		
000	JCK - DJC- CEILA4		
867	SCR - B3C- cell A4A		

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870	SCR - B3C- cell C4		
571 872	SCR - B3C- cell B4B		
B73	SCR - B3C- cell D4		
874	SCR - B3C- cell A5A		
875	SCR - B3C- cell B5 SCR - B3C- cell B5A		
877	SCR - B3C- cell C5		
878	SCR - B3C- cell B5B		
879	SCR - B3C- cell D5		
B81	SCR - B3C- cell A6A		
382	SCR - B3C- cell B6		
883	SCR - B3C- cell B6A		
885	SCR - B3C- cell B6B		
386	SCR - B3C- cell D6		
387	SCR - B3C- cell A7 SCR - B3C- cell A7A		
389	SCR - B3C- cell B7		
390	SCR - B3C- cell B7A		
391	SCR - B3C- cell B7B		
393	SCR - B3C- cell D7		
394	SCR - B3C- cell A8		
395	SCR - B3C- cell R8		
397	SCR - B3C- cell B8A		
398	SCR - B3C- cell C8		
900 900	SCR - B3C- cell B6B		
901	SCR - B3C- cell A9		
902	SCR - B3C- cell A9A		
903 904	SCR - B3C- cell B9A		
905	SCR - B3C- cell C9		
906	SCR - B3C- cell B9B		
308	SCR - B3C- cell D9		
909	SCR - B3C- cell D10		
910 911	SCR - B3C- cell C11		
912	SCR - B3D - Genera	I Comment	
913	SCR - B3D - cell A01		
914 915	SCR - B3D - cell A02 SCR - B3D - cell A03		
916	SCR - B3D - cell A04		
917	SCR - B3D - cell A05		
318	SCR - B3C - cell A001 SCR - B3C - cell A30		
320	SCR - B3D- cell A1		
321	SCR - B3D- cell A1A		
322	SCR - B3D- cell B1A		
324	SCR - B3D- cell C1		
325	SCR - B3D- cell B1B		
326	SCR - B3D- cell D1 SCR - B3D- cell A2		
928	SCR - B3D- cell A2A		
929	SCR - B3D- cell B2		
931	SCR - B3D- cell C2		
332	SCR - B3D- cell B2B		
333	SCR - B3D- cell D2 SCR - B3D- cell A3		
335	SCR - B3D- cell A3A		
336	SCR - B3D- cell B3		
337	SCR - B3D- cell B3A SCR - B3D- cell C3		
339	SCR - B3D- cell B3B		
340	SCR - B3D- cell D3		
341	SCR - B3D- cell C04 SCR - B3D- cell D04		
343	SCR - B3D- cell A4		
344	SCR - B3D- cell A4A		
145 146	SCR - B3D- Cell B4 SCR - B3D- Cell B44		
347	SCR - B3D- cell C4		
948	SCR - B3D- cell B4B		
950	SCR - B3D- cell A5		
951	SCR - B3D- cell A5A		
152	SCR - B3D- cell B5		
	SCR - B3D- cell C5		
955	SCR - B3D- cell B5B		
156	SCR - B3D- cell D5 SCR - B3D- cell A6		
958	SCR - B3D- cell A6A		
959	SCR - B3D- cell B6		
160 161	SCR - B3D- cell B6A SCR - B3D- cell C6		
62	SCR - B3D- cell B6B		
63	SCR - B3D- cell D6		
965	SCK - B3D- cell A7 SCR - B3D- cell A74		
966	SCR - B3D- cell B7		
967	SCR - B3D- cell B7A		
88 969	SCR - B3D- cell C7 SCR - B3D- cell B7R		
970	SCR - B3D- cell D7		
971	SCR - B3D- cell A8		
173	SCK - B3D- cell A8A SCR - B3D- cell B8		
974	SCR - B3D- cell B8A		
975	SCR - B3D- cell C8		
976 977	SCR - B3D- cell B8B		
978	SCR - B3D- cell C9		
979	SCR - B3D- cell D9		
981	SCR - B3D- cell D10		
382	SCR - B3D- cell C12		

В	C	D
83 SCR - B3D- cell D	12	
84 SCR - B3D- cell E	2	
86 SCR - B3D- cell FI	3	
87 SCR - B3D- cell D	3	
88 SCR - B3D- cell E	3	
90 SCR - B3D- cell C	3 4	
91 SCR - B3D- cell D	4	
92 SCR - B3D- cell E	4	
94 SCR - B3D- cell C	+	
95 SCR - B3D- cell D	15	
96 SCR - B3D- cell E	5	
98 SCR - B3D- cell A		
99 SCR - B3D- cell F1	6	
DOD SCR - B3D- cell A	7	
002 SCR - B3D- cell A	o 8A	
003 SCR - B3D- cell B	8	
DO4 SCR - B3D- cell B	88	
006 SCR - B3D- cell D	o 9	
007 SCR - B3D- cell D	20	
008 SCR - B3D- cell B	1	
010 SCR - B3D- cell B	2	
011 SCR - B3D- cell A	2	
012 SCR - B3D- cell B	3	
014 SCR - B3D- cell B	4	
015 SCR - B3D- cell A	4	
016 SCR - B3D- cell B		
018 SCR - B3D- cell B	6	
019 SCR - B3D- cell A	16	
020 SCR - B3D- cell B	//	
022 SCR - B3E - Gen	eral Comment	
023 SCR - B3E- cell A0	01	
024 SCR - B3E- cell A3	U	
026 SCR - B3E- cell D:		
027 SCR - B3E- cell E1		
028 SCR - B3E- cell F1 029 SCR - B3E- cell C1		
030 SCR - B3E- cell D2		
031 SCR - B3E- cell E2		
032 SCR - B3E- cell F2 033 SCR - B3E- cell C3		
034 SCR - B3E- cell D		
035 SCR - B3E- cell E3		
036 SCR - B3E- cell F3 037 SCR - B3E- cell C4		
038 SCR - B3E- cell D4		
039 SCR - B3E- cell E4		
040 SCR - B3E- cell F4 041 SCR - B3E- cell C5		
042 SCR - B3E- cell D		
043 SCR - B3E- cell E5		
044 SCR - B3E- cell F5 045 SCR - B3E- cell C6		
046 SCR - B3E- cell D6		
D47 SCR - B3E- cell E6		
049 SCR - B3E- cell C7		
050 SCR - B3E- cell D		
051 SCR - B3E- cell E7		
053 SCR - B3E- cell C8		
054 SCR - B3E- cell D8		
USS SCR - B3E- cell E8		
057 SCR - B3E- cell C9		
058 SCR - B3E- cell D		
JOB SCR - B3E- cell E9 D60 SCR - B3E- cell E9		
D61 SCR - B3E- cell C1	0	
D62 SCR - B3E- cell D	0	
UD3 SUK - B3E- cell E1 164 SCR - B3E- cell E1	0	
065 SCR - B3E- cell C1	1	
066 SCR - B3E- cell D	1	
068 SCR - B3E- cell E1		
069 SCR - B3E- cell C1	2	
070 SCR - B3E- cell D	2	
072 SCR - B3E- cell F1	2	
073 SCR - B3E- cell A1	3	
0/4 SCR - B3E- cell F1	4	
076 SCR - B3E- cell A1	5	
077 SCR - B3E- cell A1	54	
U/8 SCR - B3E- cell B1	5	
080 SCR - B3E- cell C1	5	
081 SCR - B3E- cell A1	6	
082 SCR - B3E- cell A1	7	
084 SCR - B3F - Gen	eral Comment	
085 SCR - B3F- cell A1		
086 SCR - B3F- cell A2	-A6	
088 SCR - B3F- cell B1		
089 SCR - B3F- cell B2	-86	
U9U SCR - B3F- cell B7		
092 SCR - B3F- cell C2		
093 SCR - B3F- cell C7		
U94 SCR - B3F- cell A8		

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096	SCR - B3F- cell C8	6
097	SCR - B3F- cell A9	
098	SCR B3F- cell A10-A15	
100	SCR - B3F- cell A16	
101		
102	SCR - B3F- cell B16	
103	SCR - B3F- cell (9	
104	SCR - B3F- cell C10-C15	
105	SCR - B3F- cell A17	
107	SCR - B3F- cell A18	
108	SCR - B3F- cell B17	
109	SCR - B3F- cell D18	
111	SCR - B3F- cell C18	
112	SCR - B3F- cell A19	
113	SCR - B3F- cell A20	
115	SCR - B3F - Cell B19	
116	SCR - B3F- cell B20	
117	SCR - B3F- cell B21	
118	SCR - B3F- Cell (19	
120	SCR - B3F- cell C21	
121	SCR - B3F- cell A22	
122	SCR - 83F- cell A23-A25	
124	SCR - B3F - cell B22	
125	SCR - B3F- cell B23-B25	
126	SCR - B3F- cell B26	
127 128	5LK - 557 - CEII C22 5KR - 83F - CEII C22 - C25	
129	ScR - B3F - cell C26	
130	SCR - B3F- cell AA1-AA20	
131	SCR - B3F- cell AA21 ECR - B3F - cell AA21	
132		
134	SCR - B3F- cell AA37	
135	SCR - B3F-cell AB1-AB20	
136	SUK - 637- C01 A827-101 SC - 837- C01 A827-101 SC - 838- C01 A827-101	
138		
139	SCR - B3F- cell AB37	
140	SR - B3F- cell AC1-AC20	
141 142	5LK - 537 - Cell A0221 5 SCR - 837 - Cell A021-A020	
143	Sch - Bar- cell AD21	
144	SCR - B3F- cell AE1-AE20	
145	SCR - B3F- cell AF1-AF20	
147	SCR - B3F - Cell AF36	
148	SCR - B3F- cell AF37	
149	SCR - B3F- cell AF38	
150	SCR - B3F- Cell AF39 SCR - B3F- Cell AC1 AC20	
152		
153	SCR - B3F- cell AG36	
154	SCR - B3F- cell AG37	
155	SLR - B3F- Cell AH1-AH2U	
157	SCR - B3F- cell AH36	
158	SCR - B3F- cell AH37	
159	SCR - B3F- cell Al1-Al20	
161	SCR - B3F- Cell A126	
162	SCR - B3F- cell AI37	
163	SCR - B3F- cell A138	
165		
166	SCR - B3F- cell BA21	
167	SCR - B3F-cell BA22-BA35	
168	SCR - B3F- cell BA36	
170	Scr B3r - cell B81-B820	
171	SCR - B3F- cell BB21	
172	SCR - 83F- cell 8822-8835	
174		
175	SCR - B3F- cell BC1-BC20	
176		
177	SCR - B3F- cell BC21	
17.9	SCR - 837- cell BC21 SCR - 837- cell BD1-BD20 SCR - 837- cell BD1-BD20	
178 179	SGR = 83F - cell BO21 SGR = 83F - cell BD1-BD20 SGR = 83F - cell BD21 SGR = 83F - cell BD21 SGR = 83F - cell BE1-BE20	
178 179 180	SCR - 83F - cell BD1-BD20 SCR - 83F - cell BD1-BD20 SCR - 83F - cell BD1-BE20 SCR - 83F - cell BE1-BE20 SCR - 83F - cell BE21	
178 179 180 181	SGR - 83F - cell BO1-B020 SGR - 83F - cell B01-B020 SGR - 83F - cell B021 SGR - 83F - cell B023	
178 179 180 181 182	SGR - 83F - cell BO1-BD20 SGR - 83F - cell BD1-BD20 SGR - 83F - cell BD1-BD20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE36	
178 179 180 181 182 183 184	SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:11 SGR. 837-cell BE:21 SGR. 837-cell BE:23 SGR. 837-cell BE:30 SGR. 837-cell BE:31 SGR. 837-cell BE:32 SGR. 837-cell BE:33 SGR. 837-cell BE:33 SGR. 837-cell BE:33	
178 179 180 181 182 183 184 185	SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BC1 SGR. 83F- cell BE1-BE20 SGR. 83F- cell BE1-BE20 SGR. 83F- cell BE1-BE20 SGR. 83F- cell BE36 SGR. 83F- cell BF36	
178 179 180 181 182 183 183 185 186 186	SGR - 83F - cell BO1-BD20 SGR - 83F - cell BD1-BD20 SGR - 83F - cell BD1-BD20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE1-BE20 SGR - 83F - cell BE36 SGR - 83F - cell BE36 SGR - 83F - cell BE37 SGR - 83F - cell BE38 SGR - 83F - cell BE79 SGR - 83F - cell BE79 SGR - 83F - cell BF1-BF20 SGR - 83F - cell BF26 SGR - 83F - cell BF27 SGR - 83F - cell BF26	
179 180 181 182 183 184 185 185 186 187	SGR 837- cell 601-802.0 SGR 837- cell 801-802.0 SGR 837- cell 802.0 SGR 837- cell 803-803.0 SGR 837-cell 803-803.0	
179 180 181 182 183 184 185 186 187 188 189	SGR. 83F- cell B01-B020 SGR. 83F- cell B01-B020 SGR. 83F- cell B01-B020 SGR. 83F- cell B1-B20 SGR. 83F- cell B1-B20 SGR. 83F- cell B1-B21 SGR. 83F- cell B1-B23 SGR. 83F- cell B1-B23 SGR. 83F- cell B73	
178 179 180 181 182 183 184 185 185 185 185 185 185 185 185 185 185	SGR. 837-cell BO:180:20 SGR. 837-cell BE:36 SGR. 837-cell BE:36 SGR. 837-cell BE:37 SGR. 837-cell BE:37 SGR. 837-cell BE:38 SGR. 837-cell BE:39 SGR. 837-cell BE:39 SGR. 837-cell BE:39 SGR. 837-cell BE:30 SGR. 837-cell BE:30 SGR. 837-cell BF:30 SGR. 837-cell BF:30 SGR. 837-cell BF:30 SGR. 837-cell BF:30 SGR. 837-cell BF:31 SGR. 837-cell BF:31 SGR. 837-cell BF:32 SGR. 837-cell BF:31 SGR. 837-cell BF:31 SGR. 837-cell BF:32 SGR. 837-cell BF:32 SGR. 837-cell BF:31 SGR. 837-cell BF:32 SGR. 837-cell BF:32 SGR. 837-cell BF:32 SGR. 837-cell BF:32 SGR. 837-cell BF:31	
178 179 180 181 182 183 184 185 186 185 186 187 188 189 190	SGR - 837 - cell BO21 SGR - 837 - cell BO1-B020 SGR - 837 - cell B01-B020 SGR - 837 - cell B01-B020 SGR - 837 - cell B021 SGR - 837 - cell B721 SGR - 837 - cell B721 SGR - 837 - cell B731 SGR - 837 - cell B741 SGR - 837 - cell B741 <t< td=""><td></td></t<>	
178 179 180 181 182 183 183 184 185 186 187 188 189 190 191 192 193	SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:11 SGR. 837-cell BO:12 SGR. 837-cell BO:12 SGR. 837-cell BC:10 SGR. 837-cell BC:10 SGR. 837-cell BC:30 SGR. 837-cell BC:31	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194	SGR. 83F- cell BO1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BD1-BD20 SGR. 83F- cell BC1 SGR. 83F- cell BC30 SGR. 83F- cell BF30 SGR. 83F- cell BF31 SGR. 83F- cell BF32 SGR. 83F- cell BF31 SGR. 83F- cell BF31 SGR. 83F- cell BF32 SGR. 83F- cell BF31 SGR. 83F- cell BF32 SGR. 83F- cell BF32 <t< td=""><td></td></t<>	
178 179 180 181 182 183 184 185 186 187 188 188 189 190 191 192 193 194	SGR. 83F. cell BD:1BD20 SGR. 83F. cell BD:1BD20 SGR. 83F. cell BD:1BC20 SGR. 83F. cell BC:1E	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196	SGR - 837 - cell BO1-BD2D SGR - 837 - cell BC1-BC2D SGR - 837 - cell BC3 SGR - 837 - cell BC	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197	SGR. 83F- cell BD:18D20 SGR. 83F- cell BD:18D20 SGR. 83F- cell BD:18D20 SGR. 83F- cell BD:18C10 SGR. 83F- cell BC:16 SGR. 83F- cell BC:17 SGR. 83F- cell BC:16 SGR. 83F- cell BC:17 SGR. 83F- cell BC:16 SGR. 83F- cell BC:17 SGR. 83F- cell BC:17 <td></td>	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198	SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BE:36 SGR. 837-cell BE:37 SGR. 837-cell BE:38 SGR. 837-cell BE:38 SGR. 837-cell BE:39 SGR. 837-cell BE:30 SGR. 837-cell BE:31 SGR. 837-cell BF:31 S	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 195 196 197 198 197 198	SGR = 83 ² - cell BO1-BD20 SGR = 83 ² - cell BD1-BD20 SGR = 83 ² - cell BD1-BD20 SGR = 83 ² - cell BD1-BD20 SGR = 83 ² - cell BC10 SGR = 83 ² - cell BC11 SGR =	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 200	SGR. 837- cell BO:180:20 SGR. 837- cell BO:180:20 SGR. 837- cell BO:180:20 SGR. 837- cell BO:180:20 SGR. 837- cell BE:30 SGR. 837- cell BE:30 SGR. 837- cell BE:31 SGR. 837- cell BE:32 SGR. 837- cell BE:33 SGR. 837- cell BE:31 SGR. 837- cell BE:33 SGR. 837- cell BE:33 SGR. 837- cell BE:31 SGR. 837- cell BE:32 SGR. 837- cell BE:31 SGR. 837- cell BE:32 SGR. 837- cell BE:31 SGR. 837- cell BE:32 SGR. 837- cell BF:31 SGR. 837- cell BF:32 SGR. 837- cell BF:3	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 193 194 195 196 197 198 199 200 201 202 203	SGR. 837- cell BO:18D20 SGR. 837- cell BC:18C20	
178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 195 195 195 195 200 201 202 203 204	SGR. 837-cell BO:180:20 SGR. 837-cell BO:180:20 SGR. 837-cell BO:11 SGR. 837-cell BO:120 SGR. 837-cell BO:120 SGR. 837-cell BO:120 SGR. 837-cell BC:13 SGR. 837-cell BC:13 SGR. 837-cell BC:30 SGR. 837-cell BC:31 SGR. 837-cell BC:31 SGR. 837-cell BC:30 SGR. 837-cell BC:31 SGR. 8	
178 179 180 181 182 183 184 185 186 187 188 189 190 193 194 195 196 197 198 199 201 202 203 204 205	SQR. 837- cell BO:18D:20 SQR. 837- cell BO:18D:20 SQR. 837- cell BD:18D:20 SQR. 837- cell BD:16D:20 SQR. 837- cell BD:21 SQR. 837- cell BD:30 SQR. 837- cell BF:30 SQR. 837- cell BF:31 SQR. 837- cell BF:31 <td< th=""><th></th></td<>	
178 179 180 181 182 183 184 185 186 187 188 186 187 188 190 190 191 192 193 194 195 195 196 197 200 201 202 203 204 205 206 207	SGR - 837 - cell BO1-BD20 SGR - 837 - cell BD1-BD20 SGR - 837 - cell BD1-BD20 SGR - 837 - cell BD1-BD20 SGR - 837 - cell BC10 SGR - 837 - cell BC10 SGR - 837 - cell BC31 SGR - 837 - cell BC31 SGR - 837 - cell BC31 SGR - 837 - cell BC30 SGR - 837 - cell BC30 SGR - 837 - cell BC31 SGR - 837 - cell BC31 SGR - 837 - cell B730 SGR - 837 - cell B731	



1	R C	D
322	SCR - B3E- cell 143	5
323	SCR - B3F- cell JA4	
324	SCR - B3F- cell KA1-KE1	
325	SLK - B3F- C0II KA2-KEZ	
320		
328	SCR - B3F- cell KA5-KE5	
329	SCR - B3F- cell KA6-KE6	
330	SCR - B3F- cell KA7-KE7	
331	SLR - B3F- Cell KF1	
333	SCR - B3F- cell KF5	
334	SCR - B3F- cell KF6	
335	SCR - B3F- cell KF7	
336	SLR - B31- Cell KA8	
338	SCR - B3F- cell KCB	
339	SCR - B3F- cell KA9	
340	SCR - B3F- cell KB9	
341	SLR - B3F- Cell KC9	
343		
344	SCR - B3F- cell KC10	
345	SCR - B3F- cell LA1-LB1	
346	SCR - B3F- cellLC1	
348		
349	SGR - BJF - cell LA3-LB3	
350	SCR - B3F- cell LC3	
351	SCR - B3F- cell LA4-LB4	
352		
354	SCR - B3F- cell LCS	
355	SCR - B3F- cell LA6-LB6	
356	SCR - 83F- cell LC6	
357 358		
359	SCR - B3F- cell LA9	
360	SCR - B3F- cell LA10	
361	SCR - B3F- cell L411	
362		
364	SCR - B3F - cell LC12	
365	SCR - B3F- cell LA13	
366	SCR - B3F- cell LB13	
367		
369	Sch - Dar - cell LB14	
370	SCR - B3F- cell LC14	
871	SCR - B3F- cell MA1-ME1	
372	SCR - B3F- cell MA2-ME2	
373	SLR - B3F- Cell MF2 SCR - B3F- cell MF2	
375	SGR - B3F- cell MH2	
376	SCR - B3F- cell MF3	
377	SCR - B3F- cell MG3	
378	SLR - B3F- Cell MH3 SCD = B3F- Cell MH3	
380	Sck = B3F-cell MG4	
381	SCR - B3F- cell MH4	
	SCR - B3F- cell	
382	NA1,NC1,NE1,NG1,N	
	SCR - B3F- cell	
383		
384	SLR - B3F- Cell NK1 SCR - B3F- cell NK2	
386	SCR - B3F- cell NK33	
387	SCR - B3F- cell NK34	
888	SCR - B3F- cell NL2	
390		
391	SCR - B3F- cell NM32	
392	SCR - B3F- cell NN1	
393	SCR - B3F- cell NN32	
194		
396	SCR - B3F- cell OA1	
٦	SCR - B3F- cell	
897	OB1,OC1,OD1,OE1,O	
398	SCR - B3F- cell OG1	
599 LOO	Stk - D37- C011 U521	
101		
02	SCR - B3F- cell OH1	
03	SCR - B3F- cell 0H21	
04	SLK - B37- C8I U11	1
106		
107	SCR - B3F- cell 0121	
08	SCR - B3F- cell 0122	
09	SCR - B3F- cell 0123	
F10		
12	SCR - B3F- cell PC1	
13	SCR - B3F- cell PD1, pF1, PH1	
14	SCR - B3F- cell PE1, PG1, P11	
110		
10	SCR - B3F - Cell F/21	
18	SCR - B3F- cell PL21	
19	SCR - B3F- cell PM21	
20	SCR - B3G - General Comments	
122		
23	SCR - B3G- cell A2	
24	SCR - B3G- cell A3	
25	SCR - B3G- cell A4	
26	SCR - B3G- cell A5	
27		
129	SCR - B3G- cell A8	
-		

	В	C	D
1431	SCR - B3G- ce	A10	-
1432	SCR - B3G- ce	A11	
1433	SCR - B3G- ce	A12	
1434	SCR - B3G- CE	A13	-
1435	SCR - B3G- Ce	A15	
1437	SCR - B3G- ce	A16	
	MCR - B4A -	According to the tables in the appendices, the MCR templates are only to be completed on an annual basis. According to Guideline 15 (p1.52), the MCR	
1438	MCD R4A or	templates are to be completed on a quarterly basis. There is an inconsistency which should be corrected.	
1439	MCR - B4A- CE	82	
1441	MCR - B4A- ce	22 C2	
1442	MCR - B4A- c€	83	
1443	MCR - B4A- ce	C3	
1444	MCR - B4A- ce	B4	
1445	MCR - B4A- ce	L4	
1447	MCR - B4A- ce	55 C5	
1448	MCR - B4A- c€	86	
1449	MCR - B4A- ce	C6	
1450	MCR - B4A- ce	87	
1451	MCR - B4A- ce		
1453	MCR - B4A- CE		
1454	MCR - B4A- ce	89	
1455	MCR - B4A- ce	C9	
1456	MCR - B4A- ce	810	
1457	MCR - B4A- CE		-
1459	MCR - B4A- ce	<u>Cii</u>	1
1460	MCR - B4A- c€	812	
1461	MCR - B4A- ce		
1462	MCR - B4A- CE	B13	+
1464	MCR - B4A- CE		1
1465	MCR - B4A- ce	C14	1
1466	MCR - B4A- c€	815	
1467	MCR - B4A- ce	C15	
1468	MCR - B4A- CE	BI0	+
1409	MCR - B4A- CE	B17	1
1471	MCR - B4A- ce	C17	1
1472	MCR - B4A- ce	A18	
1473	MCR - B4A- ce	B19	
1474	MCR - B4A- CE	D20	+
1475	MCR - B4A- CE	B22	
1477	MCR - B4A- c€	C23	
1478	MCR - B4A- ce	A24	
1479	MCR - B4A- ce	A25	
1480	MCR - B4A- C6	A25	
1482	MCR - B4A- ce	A28	
1483	MCR - B4A- ce	A29	
1484	MCR - B4A- ce	A30	
1495	MCR - B4B -	According to the tables in the appendices, the MCR templates are only to be completed on an annual basis. According to Guideline 15 (p1.52), the MCR	
1486	MCR - B4B- cr	templates are to be completed on a quartery basis. There is an inconsistency which should be contected.	
1487	MCR - B4B- ce	C1	
1488	MCR - B4B- ce	D2	
1489	MCR - B4B- ce	E2	
1490	MCR - B4B- CE	F2	
1492	MCR - B4B- ce	D3	
1493	MCR - B4B- ce	E3	
1494	MCR - B4B- ce	F3	
1493	MCR - B4B- CE		
1497	MCR - B4B- ce	E4	
1498	MCR - B4B- ce	F4	
1499	MCR - B4B- ce	G4	
1500	MCR - B4B- C6	D5	
1502	MCR - B4B- ce	F5 F5	1
1503	MCR - B4B- c€	G5	
1504	MCR - B4B- ce		
1506	MCR - B4B- CE	E0 F6	+
1507	MCR - B4B- ce	G6	1
1508	MCR - B4B- c€	D7	
1509	MCR - B4B- ce	E7	
1510	MCR - B4B- ce MCR - B4B- ~	F/	
1512	MCR - B4B- ce	57 D8	1
1513	MCR - B4B- ce	E8	
1514	MCR - B4B- ce	F8	
1515	MCR - B4B- ce MCR - B4B- ~	68 D9	-
1517	MCR - B4B- 04	E9	1
1518	MCR - B4B- CF	F9	
1519	MCR - B4B- ce	G9	
1520	MCR - B4B- ce		
1521	MCR - B4B- CE	E10 F10 F10 F10 F10 F10 F10 F10 F10 F10 F	
1523	MCR - B4B- cr	G10	1
1524	MCR - B4B- ce	D11	
1525	MCR - B4B- ce	E11	
1526	MCR - B4B- ce		
1527	MCR - B4B- CE	011 D12	+
	MCR - B4B- cr		
1529		F12	
1520 1529 1530	MCR - B4B- ce	G12	
1529 1530 1531	MCR - B4B- ce MCR - B4B- ce		
1520 1529 1530 1531 1532	MCR - B4B- ce MCR - B4B- ce MCR - B4B- ce	D13	
1520 1529 1530 1531 1532 1533	MCR - B4B- ce MCR - B4B- ce MCR - B4B- ce MCR - B4B- ce	D13 E13 E13	
1520 1529 1530 1531 1532 1533 1534	MCR - B4B- ce MCR - B4B- ce	D13 E13 F13 G13	
1520 1529 1530 1531 1532 1533 1534 1535 1536	MCR - B4B- ce MCR - B4B- ce	D13 E13 F13 G13 D14	
1520 1529 1530 1531 1532 1533 1534 1535 1536 1537	MCR - B4B- ce MCR - B4B- ce	D13 E13 F13 G13 D14 E14	
1520 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538	MCR - B4B- cc MCR - B4B- cc	D13 E13 F13 G13 D14 E14 E14 E14 E14 E14 E14	
1520 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538 1539 1540	MCR - B4B- cc MCR - B4B- cc	D13 E13 F13 G13 D14 C14 C14 C14 C14 C14 C14 C14 C14 C14 C	
1520 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538 1539 1540 1541	MCR - B4B- cc MCR - B4B- cc	D13 E3 E3 F3 F3 G3 C3 D14 E4 F4 F4 F4 F4 F4 F4 F5	

	В	C	D
1542	MCR - B4B- cell F15		-
1543	MCR - B4B- cell G15		
1544	MCR - B4B- cell D16 MCR - B4B- cell E16		
1546	MCR - B4B- cell F16		
1547	MCR - B4B- cell G16		
1548	MCR - B4B- cell D17 MCR - B4B- cell E17		
1550	MCR - B4B- cell F17		
1551	MCR - B4B- cell G17		
1552	MCR - B4B- cell B18		
1554	MCR - B4B- cell D19		
1555	MCR - B4B- cell F19		
1556	MCR - B4B- cell D20		
1558	MCR - B4B- cell D21		
1559	MCR - B4B- cell F21		
1560	MCR - B4B- cell D22 MCR - B4B- cell E22		
1562	MCR - B4B- cell E23		
1563	MCR - B4B- cell G23		
1564	MCR - B4B- cell A24		
1566	MCR - B4B- cell A26		
1567	MCR - B4B- cell A27		
1568	MCR - B4B- cell A28 MCR - B4B- cell A29		
1570	MCR - B4B- cell A30		
4.5.7	G01-General		
1572	G01- cell A1		
1573	G01- cell B1		
1574	G01- cell C1	We note that the alread list for Type of Lindestelsing included in EIODA/a, but 2010 Line did and include a reference for the formation of the	
		items 1 to 10 (i.e. Not insurance holding co's, Ancillary service co's, Other financial institutions, SPVs etc.)	
	G01- cell D1		
		The instructions document no longer shows the list of values for type of undertaking, closed list options should address all possibilities for entities.	
1575 1576	G01- cell E1		
1577	G01- cell F1	The instructions document no longer shows the list of values for category of undertaking.	
1578	G01- cell G1		
1580	G01- cell H1b		
1581	G01- cell H1c		
1582	G01- cell I1a G01- cell I1b		
1584	G01- cell J1	The instructions document no longer shows the list of values for category of undertaking.	
1585	G01- cell K1	The instructions document no longer shows the list of values for category of undertaking.	
1586	G01- cell L1 G01- cell M1	The instructions document no longer shows the list of values for category of undertaking.	
1588	G01- cell N1		
1589	G01- cell O1		
1590	G01- cell P1 G01- cell Q1		
1592	G01- cell R1		
1593	G01- cell S1		
1595	G01- cell U1		
4500	G03 – General	Several cells in this template, for example cell F1, require free text information as input. This is difficult to include in a group template as this type of data is	
1590	G03- cell A1	not easily aggregated, in general, background information and tree text responses can be sourced from solo templates.	
1598	G03- cell A2		
1599 1600	G03- cell B1 G03- cell B2	It should be noted that cells B1-B7 will not reconcile to the Group SCR as diversification would not be taken into account.	
1601	G03- cell B3	It should be noted that cells B1-B7 will not reconcile to the Group SCR as diversification would not be taken into account.	
1602	G03- cell B4	It should be noted that cells B1-B7 will not reconcile to the Group SCR as diversification would not be taken into account.	
1604	G03- cell B6	It should be noted that cells B1-B7 will not reconcile to the Group SCR as diversification would not be taken into account.	
1605	G03- cell B7	It should be noted that cells B1-B7 will not reconcile to the Group SCR as diversification would not be taken into account.	
1606	GU3- cell C1 G03- cell D1		
1608	G03- cell F1		
1609	G03- cell G1		
1611	G03- cell N1		
1612	G03- cell O1		
1613	GU3- cell P1 G04 – General		
1614	Comments		
1615	G04- cell A1		
1617	G04- cell A3		
1618	G04- cell B1		
1619 1620	GU4- cell C1 G04- cell D1		
1621	G04- cell E1		
1622	G14- General		
1623	G14- cell A1		
1624	G14- cell B1		
1025	G14- cell S1		
1626	C1.F1.I1.L1.01		
1627	G14- cell D1 G1 11 M1 P1		
1941	G14- cell		
1628	E1,H1,K1,N1,Q1		
1029	614- Cell K1		
	I echnical Annex IV General Commente		
1630			
	Technical Annex V		
1631	General Comments		
1632	General Comments		
	Technical Annex		
1633	VII General		
1634	CAS1		
1635	CAS2		
1636	LADJ		



	В	9	D
1750	C0539		2
1751	COS40		
1752	CQS41		
1753	COS42		
1754	CQS43		
1755	CQS44		
1756	CQS45		
1757	CQS46		
1758	CQS47		
1759	CQS48		
1761	CQ549		
1762	C0551		
1763	C0S52		
1764	COS53		
1765	CQS54		
1766	CQS55		
1767	CQS56		
1768	CQS57		
1768	COSED		
1771	C0559		
1772	C0561		
1773	COS62		
1774	CQS63		
1775	CGS1		
1776	CGS2		
1777	CGS3		
1770	CGS4		
1780	CGS6		
1781	CGS7		
1782	CGS8		
1783	CGS9		
1784	CGS10		
1785	CGS11		
1785	CC612		
1789	CGS13		
1789	CGS15		
1790	CGS16		
1791	CGS17		
1792	CGS18		
1793	CGS19		
1794	CGS20		
1795	000001		
1797	Instructions		
	Impact		
	Assessment –		
1798	General Comments		
1799	2,1		
1800	2,2		
1801	2,3		
1802	2,4		
1804	2.6		
1805	2,7		
1806	2,8		
1807	2,9		
1808	2.10		
1910	2,11		
1811	2.12		
1812	2.14		
1813	2,15		
1814	2.16		
	Question 1	basis in advance of Solvency II requirements coming into force. It is, in our view, an unvelcome burden while firms still have to report on a Solvency I basis and will be in the process of seeking internal model approval. If National Competent Authorities (NCAs) wish to assess the preparedness of firms systems and processes to comply with Solvency II reporting requirements; then this can be achieved by review and inspection of firm's implementation activity. We consider it unnecessary to try and achieve this through the request for narrative reporting and a sub-set of quantitative reporting templates (DRT) templates; indeed it may as a distaction from work to implement reporting of the remaining QRT templates, a focus will be on those templates required for interim reporting.	
1815 1816	Question 1 – Option 1	We support this option	
1. [Question 1 – Option	We do not support this option but have given comments as part of this consultation should EIOPA pursue it.	
1817	2 Question 2	[While Option 4 as the least burdensome would be our preferred option of those listed, we do not support as required under this option the reporting of SOR-B3 templates by firms in the pre-application process for their internal models. Similarly we would also be supportive of Option 2 (excluding SCR-B3) as these would be the priority templates we would expect to be preparing as part of dry-run activity, and would help our Regulator to assess preparedness.]	
	Question 2 – Option	We do not support Option 1, as the additional financial stability templates, A1Q, IGT and RC templates would be unnecessarily burdensome.	
1819	1		
100-	Question 2 – Option	See answer to Question 2	
1820	2 Question 2 – Option	We do not support Online 3. The additional financial stability templates: A10, IST and PC templates would be uppersentity burdenesses and do not	
1821	3	provide useful additional information to assess preparedness.	
	Question 2 – Option	See answer to Question 2	
1822	4		
1823	Question 3	Our overall position, as noted in our general comments and cover note, is that we do not support additional Solvency II reporting on an interim basis in advance of Solvency II requirements coming into force. It is, in our view, unuescome buttern while firms still have to report on a Solvency Dasis and will be in the process of seeking internal model proval. If National Comments and processes by review and inspection of firm's implementation activity. Vis consider it unnecessary to try and achieve this through nequesting additional narrative reporting and a sub-set of quantitative reporting activity. Vis consider it unnecessary to try and achieve this through nequesting additional narrative reporting and a sub-set of quantitative reporting interpolates continue for its term reporting and as a distribution from work to implement reporting of the remaining QRT templates, as focus will be on those throughast solution for its term reporting, we would prefer Option 3 the manetures of Comments.	
1824	Question 3 – Option	See response to Question3.	
1024	Question 3 – Option	See response to Question3.	
1825	2		
1826	Question 3 – Option	See response to Question3.	
1827	Question 4	We support Option 3, as enabling good coverage and consistent implementation across the FFA	
	Question 4 – Option	See response to Question 4	
1828	1		

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1829	Question 4 – Option 2	See response to Question 4	
1830	Question 4 – Option	See response to Question 4	
1831	Question 4 – Option 4	See response to Question 4	
1832	Question 4 – Option 5	We do not support this option as it will lead to divergent application across the EEA, and for Groups operating throughout the EEA make it harder to implement.	
	Question 5	Our view is that we do not support the proposal to submit both internal model and standard formula forms (even at a local NGA twel) by insures at they are sufficiently progressed in their internal model approxing processes and submission templates that may not be required longer term. For firms in IMAP any standard formula data should be sourced through the IMAP application process, not through the submission of QRTs. We consider both options to be equally burdensme and potentiaty could for the IMAP application process, not through the submission of QRTs. We consider both options to be equally burdensme and potentiaty could for the IMAP application process, not through the submission of QRTs. We consider both options to be equally burdensme and potentiaty could for think of their burde benefit. However, should EIOPA pursue this line of reporting, we would prefer Option 2, predicated on the basis expressed in paragraph 2.68 that this will form a	
1833		single data request to support both the IM pre application process and interim reporting process.	
1834	Question 5 – Option 1	See response to Question 5	
1835	Question 5 – Option 2	See response to Question 5	
	Question 6	Our support for Option 3 is predicated on the fact that 1 year before Solvency II we would expect clarity from the European Commission on which 3rd country regimes will be considered equivalent or granted transitional recognition as equivalent. We do not with to expend time and resource implement Solvency II capital and reporting rules in 3rd countries, which ultimately when Solvency 2 are implemented are considered equivalent.	
1836			
1837	Question 6 – Option 1	We do not support Option 1, as it would result in wasted time and resource in implementing and applying Solvency II accounting rules in respect of subsidiaries in 3rd country regimes, which are deemed equivalent when S2 becomes effective.	
1838	Question 6 – Option 2	We do not support Option 2, as this provides too much discretion to National Supervisors raising the risk inconsistent application of Equivalence across the EEA and that potentially we implement and apply Solvency II accounting rules in respect of subsidiaries in 3rd country regimes, which are deemed equivalent when S2 becomes effective	
1839	Question 6 – Option 3	While we understand EIOPA's wish not to prejudice the European Commission's future deliberations on equivalence, it is crucial that 1 year before Solvency II implementation we have clarity on which 3rd country regimes are deemed equivalent to avoid unnecessary expenditure on implementation.	
1840	Question 6 – Option 4	We do not support this option as it will be burdensome to provide calculations on two separate bases, and an unnecessary if one of these bases is not used for Solvency 2 reporting depending on the final equivalence decision.	
	Question 7	We would favour Option 1.1 the purpose of submitting information to NCAs in the interim period before Solvency 2 is effective is to help NCAs assess firms preparedness for S2 P3 reporting, then it would be most appropriate if firms prepared their submissions to Regulators on their best view of what ancillary own fundies and USPs they expected to be approved. This should not in our view prejudice NCAs final decision on whether to approve these items or note. Indeed it will be of benefit to NCAs as it will help identify all ancillary own funds and USPs which firms are seeking approval.	
1841	Question 7 – Ontion	We support this option	
1842	1	тте аиррит ила орнол.	
1843	Question 7 – Option 2	See response to Question 7	
1844	Question 7 – Option	See response to Question 7	