Name of Community	Comments Template on Consultation Paper on Proposal for Guidelines on submission of information to national competent authorities Powszechny Zakład Ubezpieczeń Spółka Akcyjna Powszechny Zakład Ubezpieczeń po Życie Spółka Akcyjna	Deadline 19-cze-13 12:00 CET
Name of Company:	Powszechny Zakład Ubezpieczeń na Życie Spółka Akcyjna	D. L.I.
Disclosure of comments:	Please indicate if your comments should be treated as confidential: Please follow the following instructions for filling in the template: - 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. - Ocertain 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. 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.	Public
Reference	Comment	Resolution

1. Timeline for the Guidelines Implementation

The time table for guidelines implementation should to greater degree incorporate proportionality principle. Requirements of "step-by-step" implementation should not be too burdensome and cannot generate costs not proportionate to the aim of the regulations. Moreover the time table and guidelines should not force implicitly (indirectly) earlier, de facto implementation of Solvency II requirements. In other words the information collected by NCAs during implementation phase should not trigger or influence any regulatory action — otherwise there will be no difference between implementation phase and the formal introduction of Solvency II.

General Comments

Additionally, as we understand, EIOPA intends to publish the guidelines in the areas covered by this consultation in the autumn of this year. According to Article 16(3) of the EIOPA Regulation NCAs 'shall make every effort to comply' with the guidelines. This means in practice, that NCA and insurance undertakings will have limited time of two months, following issuance of the guidelines (the date of issuance of the guidelines is the date on which the guidelines are published in each of the official EU languages) to confirm whether they comply or intend to comply with the guidelines. It is clear that such confirmation should not be automatic but result from a solid analysis of the proposed requirements vis a vis existing capacities (people, IT, infrastructure, budgets) both in NCA and insurance undertakings. And even if in some cases the answer might be positively confirming readiness to comply in other cases, requiring technical preparation, budgets, project, and people, this will not be possible to implement on proposed date. Hence, taking these arguments into account, we have doubt if it is possible for insurance undertakings to prepare for implement the guidelines from 1 January 2014. In our opinion it would be advisable to spend 2014 for local consultations (i.e. based on intensive, technical dialogue between local regulators and local insurance industry) to better prepare for the implementation of the guidelines. Then, it is more realistic that the guidelines could go live starting January 2015.

2. Basis for Guidelines Implementation

We welcome the view, that EIOPA recognises that in a significant number of member states, the NCA does not have the legal competence to enact the relevant financial legislation and is dependent on the powers bestowed upon it. Additionally, special attention should be paid by NCAs to determine how to comply with EIOPA guidelines by incorporating them into their regulatory or supervisory framework in an appropriate manner, especially if they are less

stringent or less precise than local legally binding regulations (e.g. in case of outsourcing; fit & proper requirements). Moreover we support the EIOPA view that the guidelines do not require NCAs to take supervisory action, and in our opinion – it should be clearly stated that no such regulatory actions should be taken (e.g.: imposing restriction on dividend payment), as a result of a failure by undertakings to comply with Solvency II requirements, including the pillar one, two and/or three requirements.

3. Reporting Requirements

A. Burdensome Requirements:

In general the level of data disaggregation and the number of details required to be reported during implementation phase (through quantitative reporting templates) is very extensive. Due to the high cost of reporting requirement's implementation (at the level of single undertaking) the regulator is expected to prove that the data in such disaggregation are indeed necessary to report and that each reported position shall be used by the regulator. This is especially the case of data requirements in the assets templates (AS-D1-L, AS-D2O-L) in which for each separate asset unit 26 positions must be reported (33 positions in terms of derivatives — open positions). It is questionable to what extend the requested data are supported by Pillar I requirements and what the purpose is of reporting it to NCA. The reporting burden is not proportionate to the goals assumed for transition (implementation) phase.

Based on the above we would like to propose to exclude reporting templates used of the purpose of financial stability reporting and templates covering detailed list of assets and derivatives (i.e. Assets and liabilities by currency, Life and Health SLT Technical Provisions – Best Estimate by country, Non-life Technical Provisions – Best Estimate by country, Detailed list of assets, Detailed list of derivatives – open positions)

B. Pillar I vs. Pillar III:

We would like to point out our considerations relating to potential inconsistencies between Pillar I and Pillar III. In our opinion the main role of Pillar III is reporting based on data (analysis, calculations) provided by Pillar I. Any additional reporting requirements which cannot be easily supported by Pillar I should be excluded from the final reporting requirements.

C. Data availability:

In many areas of reporting the required data are not readily available. Especially in the areas of assets some of the required data can be obtained only through the third-party (data/information

vendor). In case of some areas the data are available through different IT systems hence the current reporting requirements will probably lead to the need of setting up a special Solvency II data warehouse which will be both costly and time consuming. In some cases the reporting of information (such as for example information obtained from other company based on the agreement) may be treated as braking the property rights and lead to serious legal problems.

D. Cost of implementation:

The application of current shape of reporting requirements would result in high implementation costs especially in the area of IT systems. Solvency II, especially during the implementation phase, is going to be the additional reporting framework apart from IFRS framework and Local GAAP framework. Due to this fact the application phase should be divided into sup-phases during which the separate parts of final reporting requirements would be implemented. Expanding the duration of application phase would, in our opinion, allow to split the implementation costs and to minimize the risk of implementation errors.

4. Implementation Timing

A. Implementation Timing:

The reporting requirements and instructions are not yet finalized. The real implementation process should be started as soon as the final requirements are settled so the undertaking will not overinvest in the IT systems, setting processes etc. The starting point of the overall implementation should be than perceived as the date of final acceptance of reporting requirements (based on current implementation timelines the 1st January 2014 is the deadline for local NCAs to put in place the official local guidelines hence the implementation process should immediately start after the guidelines announcement). In our opinion the preparation and introduction of appropriately precise local guidelines within given deadlines is challenging especially due to the fact that in some areas of guidelines the local consultations of NCA and undertakings are necessary. We would like to propose to dedicate the year 2014 to local preapplication discussions between NCA and undertakings which would lead to preparation of detailed and precise local guidelines and local implementation timeline. Based on our proposal we believe that the real implementation process should take place in 2015 and as a result the first reporting should be performed in 2016.

Moreover in our opinion reporting is the main area in which the changes in local law and regulations are necessary so the local NCAs will be able to fulfil the tasks defined by Solvency II guidelines. As the change of local law does not depend on NCA there is a risk that necessary

changes won't be introduced before the deadline for introduction of local guidelines. We believe that timeline of implementation phase should take into account the potential duration of the process of introduction of changes in local law. Due to this fact we would like to propose to dedicate year 2014 for introduction of necessary changes in local regulations and to move the deadline for introduction of local guidelines from 1st of January 2014 to 1st of January 2015.

B. Duration of implementation process:

Setting up the appropriate processes, agreements with external data vendors, IT systems etc. is expected to take more than 1 year. Based on the current application deadlines the final implementation of interim requirements should be finalized till 2014.12.31 (based on current implementation timelines the first reporting period is 2014.01.01 – 2014.12.31 and the reporting templates and narratives must be submitted within 20 weeks after the end of financial year) while the start of implementation process is expected to be on the day of final reporting requirements announcement (2014.01.01). In our opinion 1 year is not enough for the proper implementation of all reporting requirements.

C. Parallel reporting:

During the interim implementation phase (and probably beyond should Solvency II not be fully implemented in due time again) there is a risk that both SI and Solvency II results shall be reported. In the interim phase Solvency I will remain the legally binding regulatory and supervisory regime, especially with respect to quantitative requirements, as EIOPA was kind to notice. Undertakings will be obliged to continue submitting reports based on Solvency I methodology. Any interim reporting would become an additional/parallel reporting obligation based on a very different valuation and calculation methodology.

5. Impact of Reported Information

A. Solvency II results impact in application phase:

During the application phase of the process there is a risk of double reporting (under SI regime and under partial Solvency II regime). Although during the application phase the results of Solvency II partial reporting cannot be treated as binding (as according to current timeline the Solvency II will be fully applicable starting from 2016.01.01) there is a risk that the information obtained by local NCA during application phase will have an impact on actions and decisions taken by NCA.

B. Internal/Partially-Internal Model vs. Standard Formula:

Based on the current requirements the users of Internal/Partially-Internal Model are required to report both SCR based on Internal/Partially-Internal Model and based on Standard Formula. There is a risk that local NCA will take an action based on the fact that reported SCR based on Standard Formula is higher than SCR based on Internal/Partially-Internal Model. After the pre-application process and IMAP the Internal/Partially-Internal Model users should not be required to report SCR on the basis of Standard Formula.

6. Internal Model Reporting Requirements

A. SCR reporting templates:

The presented SCR templates are mainly applicable for Standard Formula users only. The lack of appropriately flexible templates for Internal/Partially-Internal Model users is an issue which should be solved before the final acceptance of reporting requirements.

B. Scope of reporting:

Based on current reporting requirements the undertaking is expected to calculate and report both SCR on the basis of Internal/Partially-Internal Model and SCR based on Standard Formula. In many cases this means a double reporting which is connected with additional process implementation cost.

7. Annual Progress report

In our opinion the annual progress report prepared by local NCA should not be supplemented by any kind of comply or explain procedure (e.g. local peer review report etc.). Such report would require the analysis of compliance of each undertaking with the interim measures requirements. We believe that the compliance should be tested on the basis of final requirements after the official introduction of Solvency II.

8. XBRL Taxonomy

In our opinion the introduction of XBRL taxonomy should be excluded from implementation phase. The application of XBRL taxonomy will result in additional costs of implementation and, as the reporting in XBLR format is required only in terms of local NCAs, the undertakings should not be required to use XBRL during implementation phase.

Introduction General	
Comments	
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1,4		
1,5		
1,6	Please refer to General Comments section (Timeline for the Guidelines Implementation).	
1,7	In our opinion the annual progress report prepared by local NCA should not be supplemented by any kind of comply or explain procedure (e.g. local peer review report etc.). Such report would require the analysis of compliance of each undertaking with the interim measures requirements. We believe that the compliance should be tested on the basis of final requirements after the official introduction of Solvency II.	
1,8	The NCAs are "expected to ensure that insurance and reinsurance undertakings prepare for having appropriate systems and structures in place that would allow an adequate exchange of information with the" NCAs. Are there going to be any specific requirements or restrictions regarding such systems? Sophisticated requirements may result in additional costs of implementation which will be against the proportionality rule (costs vs. benefits). Moreover, these costs may further increase if changes stemming from Omnibus II Directive (e.g. relating to calculation of technical provisions) are introduced to reporting spread sheets at the later stage.	
1,9		
1.10	We have noted that EIOPA intention of preparation phase is to "set up of foster a dialogue around implementation of reporting requirements" between NCA and undertakings. Moreover we welcome the EIOPA remark that NCAs "are expected to consider information provided" but will "not be expected to take enforcement of regulatory action". However during the application phase of the process there is a risk of double reporting (under Solvency I regime and under interim partial Solvency II regime). Although during the application phase the results of Solvency II partial reporting cannot be treated as binding (as according to currently foreseen timeline the Solvency II will be fully applicable starting from 2016.01.01) there is a risk that the information obtained by local NCA during application phase will have an indirect impact on actions and decisions taken by NCA.	
	Our concern is based on the example of Danish NCA which declared that would take into account the information of not meeting the SCR by any of undertaking and that in such case the NCA will take appropriate regulatory actions. Due to this fact we would like to request for change of wording from "not be expected to take enforcement or regulatory action" to "must not take enforcement or regulatory action" - otherwise this would mean de facto the implementation of Solvency II.	

The reporting requirements and instructions are not yet finalized. The real implementation process should be started as soon as the final requirements are settled so the undertaking will not overinvest in the IT systems, setting processes etc. The starting point of the overall implementation should be than perceived as the date of final acceptance of reporting requirements (based on current implementation timelines the 1st January 2014 is the deadline for local NCAs to put in place the official local guidelines hence the implementation process should start immediately after the guidelines announcement).

Setting up the appropriate processes, agreements with external data vendors, IT systems etc. is expected to take more than 1 year. Based on the current application deadlines the final implementation of pre-application requirements should be finalized till 2014.12.31 (based on current implementation timelines the first reporting period is 2014.01.01 – 2014.12.31 and the reporting templates and narratives must be submitted within 20 weeks after the end of financial year) while the start of implementation process is expected to be on the day of final reporting requirements announcement (2014.01.01). In our opinion 1 year is not enough for the proper implementation of all reporting requirements. We would treat 2014 as the preparation period and implement reporting requirements starting from 2015.

Moreover in our opinion the 1st annual reporting period for the implementation phase should refer to period one year ahead of the date of introduction of Solvency II (based on current deadlines this is the date of 1st of January 2016 hence the first reporting period should cover year 2014). In case of change of the date of Solvency II introduction the first annual reporting period during implementation phase should be also changed (moved according to the change of date of introduction of Solvency II). The same approach should be used in case of quarterly reporting - the first quarterly reporting may cover period 2015Q3 but it should not be introduced more than a year ahead of the date of introduction of Solvency II. In case of change of the date of Solvency II introduction the first quarterly reporting period during implementation phase should be also changed.

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1,13	Also with reference to point 1.10: Based on the current requirements the users of Internal/Partially-Internal Model are required to report both SCR based on Internal/Partially-Internal Model and based on Standard Formula. There is a risk that local NCA will take an action based on the fact that reported SCR based on Standard Formula is higher than SCR based on Internal/Partially-Internal Model. In our opinion after the pre-application process and IMAP the Internal/Partially-Internal Model users should not be required to report SCR on the basis of Standard Formula. However according to wording of point 1.13 "when Solvency II is applicable the reporting requirements should include figures provided at the most granular level for the approved internal models". There is no clear statement that the undertakings with approved Internal Model are not going to report SCR on the basis of Standard Formula at all; based on the current wording one can only deduct that SCR on the basis of Standard Formula might be required but on less granular level than SCR on the basis of Internal Model.	
1,14		
1,15	We welcome EIOPA idea of excluding part of full reporting package from requirements of preparation phase. However in our opinion the proposed list of information required during preparation phase is still regarded as very challenging and excessive. The application of current shape of reporting requirements would result in high implementation costs especially in the area of IT systems. Solvency II, especially during the preparation phase, is going to be the additional reporting framework apart from IFRS framework and Local GAAP framework. Due to this fact we would like to propose to split the preparation phase sub-phases during which the separate parts of final reporting requirements would be implemented. Expanding the duration of preparation phase would, in our opinion, allow to split the implementation costs and to minimize the risk of implementation errors.	
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1,23	Please refer to point 1.13.	
1,24		
1,25	Please refer to point 1.11.	
Section I. General Comments		
1,26	Please refer to point 1.11.	
1,27	Please refer to point 1.8.	
1,28	In our opinion the annual progress report prepared by local NCA should not be supplemented by any kind of comply or explain procedure (e.g. local peer review report etc.). Such report would require the analysis of compliance of each undertaking with the interim measures requirements. We believe that the compliance should be tested on the basis of final requirements after the official introduction of Solvency II.	
Section II. General Comments		
1,29		
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1,31	With reference to point 1.33 and 1.34: According to point 1.31 the NCA "should calculate the national market share () based on the data submitted by insurance () undertakings for the purpose of supervisions on the annual reporting period ending during 2012". Points 1.33 and 1.34 state that the market share of undertaking should be based on the undertaking's level of gross technical provisions for life business and gross premium written for non-life business. In our opinion there is a potential risk that 2012 year end information will not be representative for 2014 reporting or 2015 reporting according to our proposal especially in terms of fast growing markets. For example in terms of Poland the 2012 data might not be representative for life business due to large number of short term investment products which had a strong impact on the balance sheet position of technical provisions. The local NCA should have an ability to base on most recent data available (as far as the data are complete and accurate and refer to all market players), but within the timeline defined in point 1.35 (the NCA must notify the undertaking of falling into defined thresholds no later than 11 months before the initial submission reference dates).
1,32	
1,33	Please refer to point 1.31.
1,34	Please refer to point 1.31.
1,35	According to point 1.35 the NCAs are required to notify undertakings falling into defined thresholds no later 11 months before the initial submission reference dates. In our opinion the period of 11 month is too short as part of the information used in annual reporting has to be collected during the whole year. Moreover the falling of the undertaking into defined threshold would result in the necessity of introduction or further development of reporting systems which might be also time consuming. Due to those the period of 18 months is regarded by us as minimum.
1,36	
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1.40	Please refer to point 1.35.
1,41	

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1,45	There is an inconsistency in this point – the Guideline 10 refers to quarterly reporting while point 1.45 refers to annual quantitative information.
1,46	
1,47	This point is in Section III, not Section II.
1,48	This point is in Section III, not Section II. Based on current reporting requirements the undertaking is expected to calculate and report both SCR on the basis of Internal/Partially-Internal Model and SCR based on Standard Formula. In many cases this means a double reporting which is connected with additional implementation cost. Additionally in our opinion the presented SCR templates are mainly applicable for Standard Formula users only. Based on the point 1.48 the undertakings which use Internal/Partially Internal Model are required to report the results in templates predefined for Standard Formula users. In many cases the predefined templates do not give the possibility to appropriately report the final results. For example in terms of life underwriting risk (template SCR-B3C) there is no place where the undertaking can present the result of shock of base case assumptions regarding take-up rates of different options embedded in insurance contracts (e.g. take-up rate of premium indexation). It is possible for Internal Model owners to define undertaking specific risks which are not covered by Standard Formula (e.g. risk of change of product charges, legislation risk etc.) hence the lack of appropriately flexible templates for Internal/Partially-Internal Model users is an issue which should be solved before the final acceptance of reporting requirements. Please refer also to point 1.13.
Section III. General Comments	

	With reference to point 1.48:	
1,49	There is a risk that the specific templates (mentioned in point 1.49) will be defined by NCA and agreed with undertaking too late to be entirely implemented by the undertaking. The first reporting period is 2014 which means that the templates should be defined already at the beginning of 2014 so the undertaking will have more or less one year to introduce appropriate processes in order to meet local reporting requirements. In our opinion, due to timeline of preapplication/IMAP process there is a material risk that local NCA won't be able to introduce local templates for Internal Model users till the end of 2014. Therefore, reporting should be binding for insurers starting from 2015 according to our proposal.	
1.50		
1,51		
1,52	We believe that some of the proposed quarterly reporting templates/information should be excluded from quarterly reporting as they do not bring any additional value. The main issue is with assets and derivatives information (AS-D1, AS-D20) - as the required information is very detailed and some of the information is not readily available (for example asset rating) we believe that, due to potential operational constrains, this type of information should be required once a year.	
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1,55	Please refer to point 1.48.	
1,56	Please refer to point 1.49.	
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1,58		
1,59	Please refer to point 1.52.	

	This point is in Section IV, not Section III.	
1.60	In our opinion the local NCAs should defined the list of required information based on which it will be able to understand and assess the appropriateness of system of governance of the undertaking. Otherwise there is a risk that the information provided by undertaking won't be regarded by NCA as sufficient. We believe that lack of predefined detailed requirements in this area of reporting may result in extension of potential duration of reporting process during implementation phase, as the local NCA may, in each reporting iteration, request for additional information.	
1,61	This point is in Section IV, not Section III.	
1,62	This point is in Section IV, not Section III.	
Section IV. General Comments	In general the list of required information in the narrative is very extensive. We would like to suggest limiting the required information to some sort of executive summary with reference to appropriate procedures and other undertaking's internal documents.	
1,63	In terms of a description of the undertaking's internal control system in our opinion it is necessary to define the list of information which will be required to be reported to NCA. Otherwise there is a risk that the information provided by undertaking won't be regarded by NCA as sufficient. We believe that lack of predefined detailed requirements in this area of reporting may result in extension of potential duration of reporting process during implementation phase, as the local NCA may, in each reporting iteration, request for additional information.	
1,64		
1,65		
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1,67		
1,68	This point is in Section V, not Section IV. In our opinion the phrase "material differences" requires precise definition. Moreover EIOPA should define the benchmark for the "material differences" (e.g. level of Own Funds, SCR etc.) based on which the undertaking will be able to decide whether the considered difference can be classified as material or not-material. Additionally we would like to request for explanation how the "quality of own funds" should be interpreted and described by undertaking.	
1,69	This point is in Section V, not Section IV.	

	This point is in Section VI, not Section IV.	
1.70		
Section V. General		
Comments		
	This point is in Section VI, not Section V.	
1,71		
1,71		
1,72	This point is in Section VI, not Section IV.	
	In general the list of required information in the narrative is very extensive. We would like to suggest limiting the required information to some sort of executive summary with reference to	
Comments	appropriate procedures, methodology documents and other undertaking's internal documents.	
1,73		
1,74		
1,75		

1,76	According to IAS 1 standard the undertaking is required to disclose the "sources of estimation uncertainty". Should the "assessment of the valuation uncertainty of assets and liabilities" under Solvency II be understood and reported in the similar way as the description of "source of estimation uncertainty" under IAS 1? If not we would like to request for explanation how the "assessment of the valuation uncertainty of the assets and liabilities" should be interpreted and described by undertaking.
1,77	
1,78	This point is in Section VII, not Section VI.
1,79	This point is in Section VIII, not Section VI. For comments to timeline please refer also to point 1.11. In our opinion the 1st annual reporting period for the implementation phase should refer to period one year ahead of the date of introduction of Solvency II (based on current deadlines this is the date of 1st of January 2016 hence the first reporting period should cover year 2014). In case of change of the date of Solvency II introduction the first annual reporting period during
1.80	implementation phase should be also changed (moved according to the change of date of introduction of Solvency II). This point is in Section VIII, not Section VI. In our opinion the 1st quarterly reporting may cover period 2015Q3 but it should not be introduced more than a year ahead of the date of introduction of Solvency II. In case of change of the date of Solvency II introduction the first quarterly reporting period during implementation phase should be also changed.
Section VII. General Comments	
1,81	This point is in Section VIII, not Section VII.
Section VIII. General Comments 1,82	
1,83	This point is in Section IX, not Section VIII.
1,84	This point is in Section IX, not Section VIII.

	This point is in Section IX, not Section VIII.	
1,85	In our opinion both the final reporting templates and the means of reporting should be defined by NCAs before the start of the implementation phase in order to avoid the potential risk of setting inappropriate reporting processes by undertakings. In our opinion the information which will be provided by undertaking to NCA is going to be of very sensitive nature hence the local NCA is expected to set up an appropriate system providing security of data during the data transfer process. We believe that the system should be established and tested before the date of the beginning of first reporting process in order to decrease the potential risk of not fulfilling the reporting requirements regarding reporting deadlines by the undertaking due to potential issues connected with data transfer process.	
1,86	This point is in Section IX, not Section VIII.	
Section IX. General Comments		
1,87	In our opinion the quantitative data should be submitted in thousands of units rather than in single units. It will be consistent with previous reporting standards.	
1,88		
1,89	This point is in Section "Compliance and Reporting Rules General Comments", not Section IX.	
1.90	This point is in Section "Compliance and Reporting Rules General Comments", not Section IX.	
1,91	This point is in Section "Compliance and Reporting Rules General Comments", not Section IX.	
1,92	This point is in Section "Compliance and Reporting Rules General Comments", not Section IX.	
Compliance and Reporting Rules General Comments		
1,93	There is no such point in the document "Consultation Paper on the Proposal for Guidelines on submission of information to national competent authorities" (EIOPA-CP-13/010; 27 March 2013).	

1,94	There is no such point in the document "Consultation Paper on the Proposal for Guidelines on submission of information to national competent authorities" (EIOPA-CP-13/010; 27 March 2013).	
1,95	There is no such point in the document "Consultation Paper on the Proposal for Guidelines on submission of information to national competent authorities" (EIOPA-CP-13/010; 27 March 2013).	
1,96	There is no such point in the document "Consultation Paper on the Proposal for Guidelines on submission of information to national competent authorities" (EIOPA-CP-13/010; 27 March 2013).	
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		
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	1. Burdensome Requirements: In general the level of data disaggregation and the number of details required to be reported during implementation phase (through quantitative reporting templates) is very extensive. Due to the high cost of reporting requirement's implementation (at the level of single undertaking) the regulator is expected to prove that the data in such disaggregation are indeed necessary to report and that each reported position shall be used by the regulator. This is especially the case of data requirements in the assets templates (AS-D1-L, AS-D2O-L) in which for each separate asset unit 26 positions must be reported (33 positions in terms of derivatives – open positions). It is questionable to what extend the requested data are supported by Pillar I requirements and what the purpose is of reporting it to NCA. The reporting burden is not proportionate to the goals assumed for transition (implementation) phase.	

Based on the above we would like to propose to exclude reporting templates used of the purpose of financial stability reporting and templates covering detailed list of assets and derivatives (i.e. Assets and liabilities by currency, Life and Health SLT Technical Provisions – Best Estimate by country, Non-life Technical Provisions – Best Estimate by country, Detailed list of assets, Detailed list of derivatives – open positions)

2. Pillar I vs. Pillar III:

We would like to point out our considerations relating to potential inconsistencies between Pillar I and Pillar III. In our opinion the main role of Pillar III is reporting based on data (analysis, calculations) provided by Pillar I. Any additional reporting requirements which cannot be easily supported by Pillar I should be excluded from the final reporting requirements. Examples of inconsistencies:

A. Treatment of property. Under Pillar I the whole property is treated as an investment while under Pillar III there is a split of property between property for own use and investment property.

3. Data availability:

In many areas of reporting the required data are not readily available. Especially in the areas of assets some of the required can be obtained only through the third-party (data/information vendor). In case of some areas the data are available thorough different IT systems hence the current reporting requirements will probably lead to the need of setting up a special Solvency II data warehouse which will be both costly and time consuming. In some cases the reporting of information (such as for example information obtained from other company based on the agreement) may be treated as braking the property rights and lead to serious legal problems.

4. Cost of implementation:

The application of current shape of reporting requirements would result in high implementation costs especially in the area of IT systems. Solvency II, especially during the implementation phase, is going to be the additional reporting framework apart from IFRS framework and Local GAAP framework. Due to this fact the application phase should be divided into sup-phases during which the separate parts of final reporting requirements would be implemented. Expanding the duration of application phase would, in our opinion, allow to split the implementation costs and to minimize the risk of implementation errors.

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	Also with reference to cell A5: Under Pillar I the whole property is treated as an investment while under Pillar III there is a split of property between property for own use (cell A3) and investment property (cell A5). This inconsistency is an example of inconsistent requirements of Pillar I and Pillar III (for further details please refer to "Technical Annex III General Comments").	
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 A10B BS-C1- cell A11 BS-C1- cell A14 BS-C1- cell A14 BS-C1- cell A14B BS-C1- cell A14B BS-C1- cell A14B BS-C1- cell A14C BS-C1- cell A14C BS-C1- cell A14A BS-C1- cell A14A BS-C1- cell A16 BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17B BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A18 BS-C1- cell A19B BS-C1- cell A19B BS-C1- cell A19 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A28A BS-C1- cell A28B BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell L10	BS-C1- cell A10A	l I
BS-C1- cell A11 BS-C1- cell A14 BS-C1- cell A14 BS-C1- cell A14B BS-C1- cell A14B BS-C1- cell A14C BS-C1- cell A14C BS-C1- cell A14A BS-C1- cell A14A BS-C1- cell A14A BS-C1- cell A15A BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A21 BS-C1- cell A21 BS-C1- cell A21 BS-C1- cell A21 BS-C1- cell A23 BS-C1- cell A28 BS-C1- cell A28B BS-C1- cell A28B BS-C1- cell A29 BS-C1- cell A20 BS-C1- cell B20 BS-C1- cell B30 BS-C1- cell L10		
BS-C1- cell A12 BS-C1- cell A14 BS-C1- cell A14B BS-C1- cell A14B BS-C1- cell A14C BS-C1- cell A14A BS-C1- cell A14A BS-C1- cell A16 BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A20 BS-C1- cell A21 BS-C1- cell A20 BS-C1- cell A30 BS-C1- cell L10 BS-C1- cell L20 BS-C1- cell L10 BS-C1- cell L20		
BS-C1 - cell A14B BS-C1 - cell A14B BS-C1 - cell A14C BS-C1 - cell A14A BS-C1 - cell A14A BS-C1 - cell A16 BS-C1 - cell A16 BS-C1 - cell A17A BS-C1 - cell A17A BS-C1 - cell A17 BS-C1 - cell A18 BS-C1 - cell A18 BS-C1 - cell A19B BS-C1 - cell A19B BS-C1 - cell A19A BS-C1 - cell A19 BS-C1 - cell A21 BS-C1 - cell A21 BS-C1 - cell A20 BS-C1 - cell L10		
BS-C1- cell A14B BS-C1- cell A14C BS-C1- cell A14A BS-C1- cell A16 BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19B BS-C1- cell A19A BS-C1- cell A21 BS-C1- cell A21 BS-C1- cell A21 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A28A BS-C1- cell A28B BS-C1- cell A29		
BS-C1- cell A14C BS-C1- cell A14A BS-C1- cell A16 BS-C1- cell A17A BS-C1- cell A17A BS-C1- cell A17 BS-C1- cell A18 BS-C1- cell A19B BS-C1- cell A19B BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A19A BS-C1- cell A19A BS-C1- cell A13 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A28A BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A27 BS-C1- cell A20 BS-C1- cell L10		
BS-C1- cell A14A BS-C1- cell A16 BS-C1- cell A17A BS-C1- cell A17 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A19B BS-C1- cell A19B BS-C1- cell A19A BS-C1- cell A20 BS-C1- cell A20B BS-C1- cell L10B BS-C1- cell L10B BS-C1- cell L10B BS-C1- cell L10B BS-C1- cell L2		
BS-C1- cell A16 BS-C1- cell A17 BS-C1- cell A17 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19 BS-C1- cell A20 BS-C1- cell A21 BS-C1- cell A23 BS-C1- cell A23 BS-C1- cell A28 BS-C1- cell A28 BS-C1- cell A28 BS-C1- cell A28 BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A27 BS-C1- cell A28 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell C20		
BS-C1- cell A17A BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A18 BS-C1- cell A19B BS-C1- cell A19B BS-C1- cell A19A BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A19 BS-C1- cell A13 BS-C1- cell A13 BS-C1- cell A21 BS-C1- cell A20 BS-C1- cell A23 BS-C1- cell A28A BS-C1- cell A28A BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A27 BS-C1- cell A20 BS-C1- cell C20		
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BS-C1- cell A18A BS-C1- cell A19 BS-C1- cell A19A BS-C1- cell A21 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 A20 BS-C1- cell A20 BS-C1- cell A20BB BS-C1- cell A20BBBB-C1- cell A20BBBB-C1- cell A20BBB-C1- cell A20BBB-C1- cell A20BBB-C1- cell A20BBB-C1- cell A20BB-C1- cell L10BB-C1- cell L10BB-C1- cell L10BB-C1- cell L10BB-C1- cell L10BB-C1- cell L20BB-C1- cell L20BB-C1- cell L3		
BS-C1- cell A19 BS-C1- cell A13 BS-C1- cell A21 BS-C1- cell A20 BS-C1- cell A23 BS-C1- cell A28 BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell L10 BS-C1- cell L10 BS-C1- cell L10 BS-C1- cell L1		
BS-C1- cell A19A BS-C1- cell A21 BS-C1- cell A20 BS-C1- cell A20 BS-C1- cell A23 BS-C1- cell A23 BS-C1- cell A28A BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A20 BS-C1- cell A30 BS-C1- cell L30 BS-C1- cell L10 BS-C1- cell L1A BS-C1- cell L1A		
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 A29 BS-C1- cell A30 BS-C1- cell LS0 BS-C1- cell LS0 BS-C1- cell L1 BS-C1- cell L1A BS-C1- cell L1A	BS-C1- cell A19	
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 A29 BS-C1- cell A30 BS-C1- cell L50 BS-C1- cell L1 BS-C1- cell L1 BS-C1- cell L1 BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A19A	
BS-C1- cell A20 BS-C1- cell A28 BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A29 BS-C1- cell A30 BS-C1- cell L50 BS-C1- cell L1A BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A13	
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 L1A BS-C1- cell L2	BS-C1- cell A21	
BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A30 BS-C1- cell L50 BS-C1- cell L1A BS-C1- cell L1A BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A20	
BS-C1- cell A28B BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A30 BS-C1- cell LS0 BS-C1- cell LI BS-C1- cell LI BS-C1- cell LIA BS-C1- cell LIA	BS-C1- cell A23	
BS-C1- cell A27 BS-C1- cell A29 BS-C1- cell A30 BS-C1- cell LS0 BS-C1- cell LI BS-C1- cell L1 BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A28A	
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 A28B	
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 A27	
BS-C1- cell LS0 BS-C1- cell L1 BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A29	
BS-C1- cell L1 BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell A30	
BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell LS0	
BS-C1- cell L1A BS-C1- cell L2 BS-C1- cell L3	BS-C1- cell L1	
BS-C1- cell L2 BS-C1- cell L3		
BS-C1- cell L3		
BS-C1- cell L4	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	Regarding pension benefit obligations this position is calculated once a year hence it is not available for quarterly reporting. The possible solution here is to report some sort of approximation.	
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	Please refer to comments to "Technical Annex III General Comments". In our opinion the list of required information in terms of assets is very extensive. Some of information are not readily available and require additional agreements with external data vendors (e.g. assets ratings). Moreover we do not believe that quarterly reporting of such detailed list of information is necessary. The investment portfolios of large undertakings are usually quite stable hence the quarterly reporting is not expected to bring additional value while it will definitely result in additional work and cost.	

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	In our opinion there is a risk that the information on the ultimate parent will not be available from one source (data vendor), for all securities. In such situation the additional costs of data capture may occur.	
AS-D1- cell A9	In our opinion, from the operational point of view, it might be difficult to obtain and handle this kind of information.	
AS-D1- cell A10	In terms of the issuer group this type of information is not always available in standard data set delivered by the asset data vendors hence the requirement of such will probably result in increase of implementation cost.	
AS-D1- cell A11		
AS-D1- cell A12		
AS-D1- cell A13		
AS-D1- cell A15		
AS-D1- cell A16		
AS-D1- cell A17	This information is usually not readily available and requires additional agreements with external data vendors. Moreover there is a risk that based on standard agreements the undertaking won't be allowed by external vendors to report / present/ disclose externally the received data. The special licences will be probably necessary to be purchased from external data vendors which will generate extra cost.	
AS-D1- cell A18		
AS-D1- cell A20		
AS-D1- cell A22		
AS-D1- cell A23		
AS-D1- cell A24		

AS-D1- cell A25	In our opinion the acquisition price of each asset should be excluded from reporting requirements as it is not used in under the Solvency II regime (assets are priced on the basis of fair value). Moreover this information is not required in Pillar I calculations hence to keep the consistency between pillars it should not be required in Pillar III reporting.	
AS-D1- cell A26		
AS-D1- cell A28		
AS-D1- cell A30		
AS-D1- cell A50		
AS-D20- General Comments		
AS-D2O- cell A1		
AS-D2O- cell A2		
AS-D2O- cell A3		
AS-D20- cell A4		
AS-D2O- cell A5		
AS-D20- cell A6		
AS-D2O- cell A7		
AS-D20- cell A8		
AS-D2O- cell A9		
AS-D2O- cell A10		
AS-D2O- cell A11		
AS-D2O- cell A13		
AS-D2O- cell A14	This information is usually not readily available for complex derivatives and requires stochastic modelling. In our opinion the requirement of quarterly reporting of this information will generate additional unnecessary costs to undertaking.	
AS-D2O- cell A15		
AS-D2O- cell A16		
AS-D2O- cell A17		
AS-D2O- cell A19		
AS-D2O- cell A20		
AS-D2O- cell A21		
AS-D2O- cell A22		

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AS-D2O- cell A23		
AS-D20- cell A24		
AS-D2O- cell A25		
AS-D2O- cell A26		
AS-D2O- cell A27		
AS-D2O- cell A28		
AS-D2O- cell A29		
AS-D2O- cell A31		
AS-D2O- cell A32		
AS-D2O- cell A33	Please refer to AS-D1- cell A20.	
AS-D2O- cell A34	Please refer to AS-D1- cell A17.	
AS-D2O- cell A35		
AS-D2O- cell A50		
TP-F1- General		
Comments		
TP-F1- cell J1,J2,J4,J6,J7,J9,J10,J12,J1 3,J14		
TP-F1- cell JA1,JA2,JA4,JA6,JA7,JA9,JA 10,JA12,JA13,JA14		
TP-F1- cell JE1,JE2,JE4,JE6,JE7,JE9,JE 10,JE12,JE13,JE14		
TP-F1- cell JF1,JF2,JF4,JF6,JF7,JF9,JF1 0,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	
TP-F1Q- cells B9	
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	1
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 RIO cell A1	
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	
OF-B1Q- cell B7	
OF-B1Q- cell A8	
OF-B1Q- cell B8	
OF-B1Q- cell C8	
OF-B1Q- cell D8	
OF-B1Q- cell A9	
OF-B1Q- cell B9	
OF-B1Q- cell C9	
OF-B1Q- cell D9	
OF-B1Q- cell A10	
OF-B1Q- cell B10	
OF-B1Q- cell C10	
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OF-B1Q- cell B28	
OF-B1Q- cell B29	
OF-B1Q- cell B29A	
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OF-B1Q- cell A31	
OF-B1Q- cell A32	
SCR - B2A - General	
CCD DOA coll A1	
SCR - B2A - cell A1	
SCR - B2A - cell B1	

SCR - B2A - cell A2 SCR - B2A - cell B2 SCR - B2A - cell B2 SCR - B2A - cell B2 SCR - B2A - cell B3 SCR - B2A - cell B4 SCR - B2A - cell B5 SCR - B2A - cell B6 SCR - B2A - cell B7 SCR - B2A - cell B10 SCR - B2A - cell B11 SCR - B2A - cell A12 SCR - B2A - cell A14 SCR - B2A - cell A14 SCR - B2A - cell A17 SCR - B2A - cell A11 SCR - B2A - cell A13 SCR - B2A - cell A14 SCR - B2A - cell A15	1	1
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SCR - B2A - cell A3 CR - B2A - cell A3 SCR - B2A - cell B3 CR - B2A - cell A3 SCR - B2A - cell A3 CR - B2A - cell A3 SCR - B2A - cell A4 CR - B2A - cell A4 SCR - B2A - cell B4 CR - B2A - cell B4 SCR - B2A - cell B4 CR - B2A - cell A5 SCR - B2A - cell B5 CR - B2A - cell B5 SCR - B2A - cell B5 CR - B2A - cell B6 SCR - B2A - cell B6 CR - B2A - cell B6 SCR - B2A - cell B7 CR - B2A - cell B7 SCR - B2A - cell B7 CR - B2A - cell B7 SCR - B2A - cell A7 CR - B2A - cell A10 SCR - B2A - cell A10 CR - B2A - cell A10 SCR - B2A - cell A10 CR - B2A - cell A11 SCR - B2A - cell A11 CR - B2A - cell A12 SCR - B2A - cell A13 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14 SCR - B2A - cell A14 CR - B2A - cell A14	SCR - B2A - cell A2	
SCR - B2A - cell B3 CR - B2A - cell B3 SCR - B2A - cell B4 CR - B2A - cell B4 SCR - B2A - cell B4 CR - B2A - cell B4 SCR - B2A - cell B4 CR - B2A - cell B4 SCR - B2A - cell B5 CR - B2A - cell B5 SCR - B2A - cell B5 CR - B2A - cell B5 SCR - B2A - cell A05 CR - B2A - cell B6 SCR - B2A - cell B6 CR - B2A - cell B6 SCR - B2A - cell B7 CR - B2A - cell B7 SCR - B2A - cell B7 CR - B2A - cell B7 SCR - B2A - cell B10 CR - B2A - cell A11 SCR - B2A - cell A11 CR - B2A - cell A12 SCR - B2A - cell A13 CR - B2A - cell A13 SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A14A CR - B2A - cell A14A SCR - B2A - cell A15 CR - B2A - cell A15 SCR - B2A - cell A15 CR - B2A - cell	SCR - B2A - cell B2	
SCR - B2A - cell B3 (CR - B2A - cell A03 SCR - B2A - cell A4 (CR - B2A - cell B4 SCR - B2A - cell B4 (CR - B2A - cell B4 SCR - B2A - cell B4 (CR - B2A - cell B4 SCR - B2A - cell A04 (CR - B2A - cell B5 SCR - B2A - cell B5 (CR - B2A - cell B5 SCR - B2A - cell A6 (CR - B2A - cell B6 SCR - B2A - cell B6 (CR - B2A - cell B6 SCR - B2A - cell B7 (CR - B2A - cell B7 SCR - B2A - cell B7 (CR - B2A - cell B7 SCR - B2A - cell B10 (CR - B2A - cell B10 SCR - B2A - cell A11 (CR - B2A - cell B10 SCR - B2A - cell A12 (CR - B2A - cell A12 SCR - B2A - cell A13 (CR - B2A - cell A13 SCR - B2A - cell A14 (CR - B2A - cell A14 SCR - B2A - cell A14A (CR - B2A - cell A14 SCR - B2A - cell A14A (CR - B2A - cell A14 SCR - B2A - cell A14 (CR - B2A - cell A14 SCR - B2A - cell A14 (CR - B2A - cell A14 SCR - B2A - cell A14 (CR - B2A - cell A14 SCR - B2A - cell A14 (CR - B2A - cell A14 SCR - B2A - cell A14 (CR -	SCR - B2A - cell A02	
SCR - B2A - cell A4	SCR - B2A - cell A3	
SCR - B2A - cell B4	SCR - B2A - cell B3	
SCR - B2A - cell B4 CRC - B2A - cell A04 SCR - B2A - cell A5 CRC - B2A - cell B5 SCR - B2A - cell B5 CRC - B2A - cell B6 SCR - B2A - cell A6 CRC - B2A - cell B6 SCR - B2A - cell B6 CRC - B2A - cell B7 SCR - B2A - cell B7 CRC - B2A - cell B7 SCR - B2A - cell B7 CRC - B2A - cell B10 SCR - B2A - cell A10 CRC - B2A - cell A11 SCR - B2A - cell B10 CRC - B2A - cell B10 SCR - B2A - cell A11 CRC - B2A - cell A12 SCR - B2A - cell A12 CRC - B2A - cell A13 SCR - B2A - cell A13 CRC - B2A - cell A14 SCR - B2A - cell A14A CRC - B2A - cell A14A SCR - B2A - cell A14C CRC - B2A - cell A14C SCR - B2A - cell A2 CRC - B2A - cell A3 SCR - B2A - cell A14C CRC - B2A - cell A3 SCR - B2A - cell A14C CRC - B2A - cell A3 SCR - B2A - cell A15 CRC - B2A - cell A3 SCR - B2A - cell A15 CRC - B2A - cell A3	SCR - B2A - cell A03	
SCR - B2A - cell A04	SCR - B2A - cell A4	
SCR - B2A - cell A5 (CR - B2A - cell B5) SCR - B2A - cell A05 (CR - B2A - cell A05) SCR - B2A - cell A6 (CR - B2A - cell B6) SCR - B2A - cell B6 (CR - B2A - cell B7) SCR - B2A - cell B7 (CR - B2A - cell B7) SCR - B2A - cell B0 (CR - B2A - cell B0) SCR - B2A - cell B10 (CR - B2A - cell B10) SCR - B2A - cell B10 (CR - B2A - cell B10) SCR - B2A - cell A12 (CR - B2A - cell A12) SCR - B2A - cell A13 (CR - B2A - cell A13) SCR - B2A - cell A14A (CR - B2A - cell A14A) SCR - B2A - cell A14A (CR - B2A - cell A14A) SCR - B2A - cell A14C (CR - B2A - cell A14C) SCR - B2A - cell A18 (CR - B2A - cell A19) SCR - B2A - cell A17 (CR - B2A - cell A18) SCR - B2A - cell A19 (CR - B2A - cell A17) SCR - B2A - cell A17 (CR - B2A - cell A17) SCR - B2A - cell A17 (CR - B2A - cell A18) SCR - B2A - cell A17 (CR - B2A - cell A18) SCR - B2A - cell A19 (CR - B2A - cell A18) SCR - B2A - cell A17 (CR - B2A - cell A18) SCR - B2A -	SCR - B2A - cell B4	
SCR - B2A - cell B5 ————————————————————————————————————	SCR - B2A - cell A04	
SCR - B2A - cell A05 (a) SCR - B2A - cell B6 (a) SCR - B2A - cell B6 (a) SCR - B2A - cell A7 (a) SCR - B2A - cell B7 (a) SCR - B2A - cell A07 (a) SCR - B2A - cell A07 (a) SCR - B2A - cell A10 (a) SCR - B2A - cell A10 (a) SCR - B2A - cell A11 (a) SCR - B2A - cell A12 (a) SCR - B2A - cell A13 (a) SCR - B2A - cell A13 (a) SCR - B2A - cell A14A (a) SCR - B2A - cell A14A (a) SCR - B2A - cell A14C (a) SCR - B2A - cell A18 (a) SCR - B2A - cell A9 (a) SCR - B2A - cell A17 (a) SCR - B2A - cell A15 (a)	SCR - B2A - cell A5	
SCR - B2A - cell A6 ————————————————————————————————————	SCR - B2A - cell B5	
SCR - B2A - cell B6 ————————————————————————————————————	SCR - B2A - cell A05	
SCR - B2A - cell A7	SCR - B2A - cell A6	
SCR - B2A - cell B7	SCR - B2A - cell B6	
SCR - B2A - cell A07 Cell A10 SCR - B2A - cell B10 Cell B10 SCR - B2A - cell A11 Cell B10 SCR - B2A - cell A12 Cell B10 SCR - B2A - cell A12 Cell B10 SCR - B2A - cell A13 Cell B10 SCR - B2A - cell A13 Cell B10 SCR - B2A - cell A013 Cell B10 SCR - B2A - cell A14A Cell B10 SCR - B2A - cell A14C Cell B10 SCR - B2A - cell A8 Cell A14 SCR - B2A - cell A9 Cell A17 SCR - B2A - cell A15 Cell A15	SCR - B2A - cell A7	
SCR - B2A - cell A10 Common SCR - B2A - cell B10 SCR - B2A - cell A11 Common SCR - B2A - cell A12 SCR - B2A - cell A12 Common SCR - B2A - cell A13 SCR - B2A - cell A13 Common SCR - B2A - cell A013 SCR - B2A - cell A14A Common SCR - B2A - cell A14A SCR - B2A - cell A14C Common SCR - B2A - cell A8 SCR - B2A - cell A9 Common SCR - B2A - cell A17 SCR - B2A - cell A15 Common SCR - B2A - cell A15	SCR - B2A - cell B7	
SCR - B2A - cell B10	SCR - B2A - cell A07	
SCR - B2A - cell A11 SCR - B2A - cell A12 SCR - B2A - cell A13 SCR - B2A - cell A013 SCR - B2A - cell A013 SCR - B2A - cell A14A 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 A10	
SCR - B2A - cell A12 SCR - B2A - cell A13 SCR - B2A - cell A013 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 B10	
SCR - B2A - cell A13 SCR - B2A - cell A013 SCR - B2A - cell A14A SCR - B2A - cell A14C SCR - B2A - cell A3 SCR - B2A - cell A3 SCR - B2A - cell A9 SCR - B2A - cell A17 SCR - B2A - cell A15 SCR - B2A - cell A15	SCR - B2A - cell A11	
SCR - B2A - cell A013	SCR - B2A - cell A12	
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 A13	
SCR - B2A - cell A14C	SCR - B2A - cell A013	
SCR - B2A - cell A8 SCR - B2A - cell A9 SCR - B2A - cell A17 SCR - B2A - cell A15	SCR - B2A - cell A14A	
SCR - B2A - cell A9	SCR - B2A - cell A14C	
SCR - B2A - cell A17 SCR - B2A - cell A15	SCR - B2A - cell A8	
SCR - B2A - cell A15	SCR - B2A - cell A9	
	SCR - B2A - cell A17	
SCR - B2A - cell A15A	SCR - B2A - cell A15	
	SCR - B2A - cell A15A	

CCD DOA COLLATED	1
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	

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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	

CCD	1
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	
SCR - B3A- cell B4	
SCR - B3A- cell B4A	
SCR - B3A- cell C4	

SCR - B3A - cell D4 SCR - B3A - cell B5 SCR - B3A - cell B6 SCR - B3A - cell B6 SCR - B3A - cell B7 SCR - B3A - cell B8 SCR - B3A - cell B9 SCR - B3A - cell B10 SCR - B3A - cell B10 SCR - B3A - cell B11 SCR - B3A - cell B11 SCR - B3A - cell B12 SCR - B3A - cell C13 SCR - B3A - cell C13 SCR - B3A - cell C13	1 1	l I
SCR - B3A - cell A5 SCR - B3A - cell B5 SCR - B3A - cell B6 SCR - B3A - cell B6 SCR - B3A - cell B7 SCR - B3A - cell B7 SCR - B3A - cell B7 SCR - B3A - cell B8 SCR - B3A - cell C8 SCR - B3A - cell B8 SCR - B3A - cell B8B SCR - B3A - cell B8B SCR - B3A - cell B9 SCR - B3A - cell B10 SCR - B3A - cell B11 SCR - B3A - cell B12 SCR - B3A - cell C13 SCR - B3A - cell C13 SCR - B3A - cell C13	SCR - B3A- cell B4B	
SCR - B3A - cell B5 SCR - B3A - cell B6 SCR - B3A - cell B6 SCR - B3A - cell B7 SCR - B3A - cell B7 SCR - B3A - cell B8 SCR - B3A - cell B9 SCR - B3A - cell B9 SCR - B3A - cell B9 SCR - B3A - cell B10 SCR - B3A - cell B10 SCR - B3A - cell B10 SCR - B3A - cell B11 SCR - B3A - cell B11 SCR - B3A - cell B12	SCR - B3A- cell D4	
SCR - B3A - cell A6 SCR - B3A - cell B6 SCR - B3A - cell B7 SCR - B3A - cell B7 SCR - B3A - cell B7 SCR - B3A - cell B8 SCR - B3A - cell B9 SCR - B3A - cell B9 SCR - B3A - cell B10 SCR - B3A - cell B11 SCR - B3A - cell B12	SCR - B3A- cell A5	
SCR - B3A- cell B6 SCR - B3A- cell A7 SCR - B3A- cell B7 SCR - B3A- cell B8 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell B13 SCR - B3A- cell B13 SCR - B3A- cell B13	SCR - B3A- cell B5	
SCR - B3A - cell A7 SCR - B3A - cell A8 SCR - B3A - cell B8 SCR - B3A - cell B9 SCR - B3A - cell B9 SCR - B3A - cell B9 SCR - B3A - cell B10 SCR - B3A - cell B11 SCR - B3A - cell B11 SCR - B3A - cell B11 SCR - B3A - cell B12	SCR - B3A- cell A6	
SCR - B3A- cell B7 SCR - B3A- cell A8 SCR - B3A- cell A8A SCR - B3A- cell B8 SCR - B3A- cell B8 SCR - B3A- cell B8A SCR - B3A- cell B8A SCR - B3A- cell B8B SCR - B3A- cell B8B SCR - B3A- cell B8B SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell B12B	SCR - B3A- cell B6	
SCR - B3A- cell A8A SCR - B3A- cell B8 SCR - B3A- cell B8 SCR - B3A- cell B8A SCR - B3A- cell B8A SCR - B3A- cell B8B SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell B12B SCR - B3A- cell B1B	SCR - B3A- cell A7	
SCR - B3A- cell B8B SCR - B3A- cell B8A SCR - B3A- cell B8B SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell B13	SCR - B3A- cell B7	
SCR - B3A- cell B8 SCR - B3A- cell C8 SCR - B3A- cell B8B SCR - B3A- cell D8 SCR - B3A- cell D8 SCR - B3A- cell D8 SCR - B3A- cell D9 SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12	SCR - B3A- cell A8	
SCR - B3A- cell B8A SCR - B3A- cell C8 SCR - B3A- cell B8B SCR - B3A- cell D8 SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell C12 SCR - B3A- cell C12 SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell C13 SCR - B3A- cell C13 SCR - B3A- cell C13	SCR - B3A- cell A8A	
SCR - B3A- cell C8 SCR - B3A- cell B8B SCR - B3A- cell B8 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell C13 SCR - B3A- cell C13	SCR - B3A- cell B8	
SCR - B3A- cell B8B SCR - B3A- cell D8 SCR - B3A- cell A9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell B8A	
SCR - B3A- cell D8 SCR - B3A- cell A9 SCR - B3A- cell B9 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell A12 SCR - B3A- cell B12 SCR - B3A- cell B12 SCR - B3A- cell B12A SCR - B3A- cell B12B SCR - B3A- cell B12B SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell C8	
SCR - B3A- cell A9 SCR - B3A- cell B9 SCR - B3A- cell A10 SCR - B3A- cell B10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell B8B	
SCR - B3A- cell B9 SCR - B3A- cell A10 SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B12 SCR - B3A- cell B12A SCR - B3A- cell B12B SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell D8	
SCR - B3A- cell B10 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell B11 SCR - B3A- cell A12 SCR - B3A- cell A12 SCR - B3A- cell A12 SCR - B3A- cell B12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell A9	
SCR - B3A- cell B10	SCR - B3A- cell B9	
SCR - B3A- cell A11 SCR - B3A- cell B11 SCR - B3A- cell A12 SCR - B3A- cell A12 SCR - B3A- cell B12 SCR - B3A- cell B12 SCR - B3A- cell B12 SCR - B3A- cell B12A SCR - B3A- cell C12 SCR - B3A- cell C12 SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell A10	
SCR - B3A- cell B11 SCR - B3A- cell A12 SCR - B3A- cell A12 SCR - B3A- cell B12 SCR - B3A- cell B12 SCR - B3A- cell B12 SCR - B3A- cell B12A SCR - B3A- cell C12 SCR - B3A- cell D12 SCR - B3A- cell D12 SCR - B3A- cell D13	SCR - B3A- cell B10	
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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 D12 SCR - B3A- cell C13 SCR - B3A- cell D13 SCR - B3A- cell D13	SCR - B3A- cell B11	
SCR - B3A- cell B12	SCR - B3A- cell A12	
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 A12A	
SCR - B3A- cell C12 SCR - B3A- cell B12B SCR - B3A- cell D12 SCR - B3A- cell C13 SCR - B3A- cell D13	SCR - B3A- cell B12	
SCR - B3A- cell B12B SCR - B3A- cell D12 SCR - B3A- cell C13 SCR - B3A- cell D13	SCR - B3A- cell B12A	
SCR - B3A- cell D12 SCR - B3A- cell C13 SCR - B3A- cell D13	SCR - B3A- cell C12	
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SCR - B3A- cell D13	SCR - B3A- cell D12	
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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	
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SCR - B3C - cell A06	
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SCR - B3C - cell A30	
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SCR - B3C- cell A1A	
SCR - B3C- cell B1	
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SCR - B3C- cell D1	
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SCR - B3C- cell D11	
SCR - B3D - General	
Comment	
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SCR - B3D- cell B1B	
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SCR - B3D - cell A3 SCR - B3D - cell B3A SCR - B3D - cell B3B SCR - B3D - cell C04 SCR - B3D - cell C04 SCR - B3D - cell C04 SCR - B3D - cell D04 SCR - B3D - cell A4 SCR - B3D - cell B4B SCR - B3D - cell B5A SCR - B3D - cell B5B SCR - B3D - cell B6B	SCR - B3D- cell D2	
SCR - B3D - cell B3 SCR - B3D - cell C3 SCR - B3D - cell C3 SCR - B3D - cell B3B SCR - B3D - cell D3 SCR - B3D - cell D3 SCR - B3D - cell D4 SCR - B3D - cell B4 SCR - B3D - cell B4B SCR - B3D - cell B5 SCR - B3D - cell B5B SCR - B3D - cell B5B SCR - B3D - cell B5B SCR - B3D - cell B6B		
SCR - B3D - cell B3 SCR - B3D - cell B3A SCR - B3D - cell B3B SCR - B3D - cell B3B SCR - B3D - cell B3B SCR - B3D - cell D3 SCR - B3D - cell D3 SCR - B3D - cell D4 SCR - B3D - cell D4 SCR - B3D - cell B4 SCR - B3D - cell B5B SCR - B3D - cell B6A SCR - B3D - cell B6B		
SCR - B3D - cell B3A SCR - B3D - cell C3 SCR - B3D - cell D3 SCR - B3D - cell C04 SCR - B3D - cell A4 SCR - B3D - cell B4 SCR - B3D - cell B5 SCR - B3D - cell C5 SCR - B3D - cell B5 SCR - B3D - cell B6 SCR - B3D - cell B6 SCR - B3D - cell B6		
SCR - B3D- cell C3 SCR - B3D- cell B3B SCR - B3D- cell D3 SCR - B3D- cell C04 SCR - B3D- cell D04 SCR - B3D- cell D04 SCR - B3D- cell A4 SCR - B3D- cell A4 SCR - B3D- cell B4A SCR - B3D- cell B4A SCR - B3D- cell B4B SCR - B3D- cell B4B SCR - B3D- cell B4B SCR - B3D- cell B4B SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B		
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SCR - B3D- cell D3 SCR - B3D- cell C04 SCR - B3D- cell D04 SCR - B3D- cell A4A SCR - B3D- cell A4A SCR - B3D- cell B4 SCR - B3D- cell B4B SCR - B3D- cell B5B SCR - B3D- cell B5A SCR - B3D- cell B5A SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B		
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SCR - B3D- cell B4 SCR - B3D- cell B4A SCR - B3D- cell C4 SCR - B3D- cell B4B SCR - B3D- cell D4 SCR - B3D- cell B5 SCR - B3D- cell A5A SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5A SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell A6A SCR - B3D- cell A6A SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B	SCR - B3D- cell A4	
SCR - B3D- cell B4A SCR - B3D- cell C4 SCR - B3D- cell B4B SCR - B3D- cell D4 SCR - B3D- cell A5 SCR - B3D- cell A5 SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5A SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6B SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell B6B SCR - B3D- cell B6B	SCR - B3D- cell A4A	
SCR - B3D- cell C4 SCR - B3D- cell B4B SCR - B3D- cell D4 SCR - B3D- cell D4 SCR - B3D- cell A5 SCR - B3D- cell A5 SCR - B3D- cell B5 SCR - B3D- cell B5 SCR - B3D- cell B5A SCR - B3D- cell B5B SCR - B3D- cell B5B SCR - B3D- cell B5 SCR - B3D- cell B6 SCR - B3D- cell B6 SCR - B3D- cell B6 SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell B6B	SCR - B3D- cell B4	
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SCR - B3D- cell A5	SCR - B3D- cell B4B	
SCR - B3D- cell A5A	SCR - B3D- cell D4	
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 A6 SCR - B3D- cell B6A SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell B6B	SCR - B3D- cell A5	
SCR - B3D- cell B5A SCR - B3D- cell C5 SCR - B3D- cell B5B SCR - B3D- cell D5 SCR - B3D- cell A6 SCR - B3D- cell A6 SCR - B3D- cell A6A SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B	SCR - B3D- cell A5A	
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SCR - B3D- cell D5	SCR - B3D- cell C5	
SCR - B3D- cell A6 SCR - B3D- cell A6A SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B	SCR - B3D- cell B5B	
SCR - B3D- cell A6A SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B	SCR - B3D- cell D5	
SCR - B3D- cell B6 SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B	SCR - B3D- cell A6	
SCR - B3D- cell B6A SCR - B3D- cell C6 SCR - B3D- cell B6B SCR - B3D- cell B6B	SCR - B3D- cell A6A	
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SCR - B3D- cell D6	SCR - B3D- cell B6B	
	SCR - B3D- cell D6	

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SCR - B3D- cell A7	
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SCR - B3D- cell B7B	
SCR - B3D- cell D7	
SCR - B3D- cell A8	
SCR - B3D- cell A8A	
SCR - B3D- cell B8	
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SCR - B3D- cell C8	
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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	
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SCR - B3E- cell E9	
SCR - B3E- cell F9	
SCR - B3E- cell C10	
SCR - B3E- cell D10	
SCR - B3E- cell E10	
SCR - B3E- cell F10	
SCR - B3E- cell C11	
SCR - B3E- cell D11	
SCR - B3E- cell E11	
SCR - B3E- cell F11	
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	
SCR - B3F- cell C16	
SCR - B3F- cell A17	
SCR - B3F- cell A18	
SCR - B3F- cell B17	
SCR - B3F- cell B18	
SCR - B3F- cell C17	
SCR - B3F- cell C18	
SCR - B3F- cell A19	
SCR - B3F- cell A20	
SCR - B3F- cell A21	
SCR - B3F- cell B19	
SCR - B3F- cell B20	
SCR - B3F- cell B21	
SCR - B3F- cell C19	

SCR - B3F - cell C21 SCR - B3F - cell A22 SCR - B3F - cell A22 SCR - B3F - cell A22 SCR - B3F - cell A25 SCR - B3F - cell A26 SCR - B3F - cell A26 SCR - B3F - cell B22 SCR - B3F - cell B22 SCR - B3F - cell B22 SCR - B3F - cell B26 SCR - B3F - cell B26 SCR - B3F - cell C26 SCR - B3F - cell C26 SCR - B3F - cell C27 SCR - B3F - cell C28 SCR - B3F - cell C28 SCR - B3F - cell A21 SCR - B3F - cell A36 SCR - B3F - cell A37 SCR - B3F - cell A37 SCR - B3F - cell A81 - A820 SCR - B3F - cell A82 - A835 SCR - B3F - cell A836 SCR - B3F - cell A82 - A835 SCR - B3F - cell A836 SCR - B3F - cell A837 SCR - B3F - cell A81 - A820 SCR - B3F - cell A81 - A820	SCR - B3F- cell C20	l I
SCR - B3F - cell A22 (a) SCR - B3F - cell A25 (a) SCR - B3F - cell A26 (a) SCR - B3F - cell B22 (a) SCR - B3F - cell B23-B25 (a) SCR - B3F - cell B26 (a) SCR - B3F - cell C22 (a) SCR - B3F - cell C25 (a) SCR - B3F - cell C26 (a) SCR - B3F - cell A21 (a) SCR - B3F - cell A21 (a) SCR - B3F - cell A32 (a) SCR - B3F - cell A32 (a) SCR - B3F - cell A32 (a) SCR - B3F - cell A33 (a) SCR - B3F - cell A34 (a)		
SCR - B3F- cell A23-A25 CRA - B3F- cell B22 SCR - B3F- cell B22 CRA - B3F- cell B23-B25 SCR - B3F- cell B26 CRA - B3F- cell B26 SCR - B3F- cell C22 CRA - B3F- cell C23-C25 SCR - B3F- cell C26 CRA - B3F- cell C26 SCR - B3F- cell A21 CRA - B3F- cell A21 SCR - B3F- cell AA21 CRA - B3F- cell AA21 SCR - B3F- cell AA37 CRA - B3F- cell AA21 SCR - B3F- cell AA36 CRA - B3F- cell AA37 SCR - B3F- cell AA37 CRA - B3F- cell AA39 SCR - B3F- cell AB1-AB20 CRA - B3F- cell AB2-AB35 SCR - B3F- cell AB2-AB35 CRA - B3F- cell AB2-AB35 SCR - B3F- cell AB36 CRA - B3F- cell AB36 SCR - B3F- cell AC1-AC20 CRA - B3F- cell AC1-AC20 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR - B3F- cell AC21 CRA - B3F- cell AC21 SCR		
SCR - B3F - cell A26 CRA - B3F - cell B22 SCR - B3F - cell B23 - B25 CRA - B3F - cell B26 SCR - B3F - cell C22 CRA - B3F - cell C22 SCR - B3F - cell C25 CRA - B3F - cell C26 SCR - B3F - cell A31 - A320 CRA - B3F - cell A32 - A321 SCR - B3F - cell A32 - A35 CRA - B3F - cell A36 SCR - B3F - cell A37 CRA - B3F - cell A38 SCR - B3F - cell A380 CRA - B3F - cell A380 SCR - B3F - cell A380 CRA - B3F - cell A380 SCR - B3F - cell AB36 CRA - B3F - cell AB37 SCR - B3F - cell AB1 - AB20 CRA - B3F - cell AB2 - AB35 SCR - B3F - cell AB2 - AB35 CRA - B3F - cell AB36 SCR - B3F - cell AB37 CRA - B3F - cell AB36 SCR - B3F - cell AB1 - AB20 CRA - B3F - cell AB1 - AB20 SCR - B3F - cell AB1 - AB20 CRA - B3F - cell AB36 SCR - B3F - cell AB36 CRA - B3F - cell AB36 SCR - B3F - cell AB36 CRA - B3F - cell AB36 SCR - B3F - cell AB20 CRA - B3F - cell AB20 SCR - B3F - cell AB21 CRA - B3F - cell AB20 SCR - B3F - cell AB20 CRA - B3F - cell AB20 SCR - B3F - cell AB20		
SCR - B3F - cell B22 (a) SCR - B3F - cell B26 (a) SCR - B3F - cell C22 (a) SCR - B3F - cell C23 - C25 (a) SCR - B3F - cell C26 (a) SCR - B3F - cell A34 - A420 (a) SCR - B3F - cell A421 (a) SCR - B3F - cell A422 (a) SCR - B3F - cell A424 (a) SCR - B3F - cell A424 (a) SCR - B3F - cell A425 (a) SCR - B3F - cell A426 (a) SCR - B3F - cell A426 (a) SCR - B3F - cell A427 (a) SCR - B3F - cell A440 (a		
SCR - B3F- cell B26		
SCR - B3F- cell C22		
SCR - B3F- cell C22 SCR - B3F- cell C23-C25 SCR - B3F- cell C26 SCR - B3F- cell A20 SCR - B3F- cell AA1-AA20 SCR - B3F- cell AA21 SCR - B3F- cell AA21 SCR - B3F- cell AA22 SCR - B3F- cell AA36 SCR - B3F- cell AA36 SCR - B3F- cell AB37 SCR - B3F- cell AB24 SCR - B3F- cell AB21 SCR - B3F- cell AB21 SCR - B3F- cell AB36 SCR - B3F- cell AB36 SCR - B3F- cell AB37 SCR - B3F- cell AC1-AC20 SCR - B3F- cell AC21 SCR - B3F- cell AC1-AC20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD1-AD20		
SCR - B3F- cell C23-C25	SCR - B3F- cell B26	
SCR - B3F- cell C26 (CR - B3F- cell AA1 - AA20) SCR - B3F- cell AA21 (CR - B3F- cell AA21) SCR - B3F- cell AA25 (CR - B3F- cell AA22) SCR - B3F- cell AA37 (CR - B3F- cell AA37) SCR - B3F- cell AB30 (CR - B3F- cell AB21) SCR - B3F- cell AB21 (CR - B3F- cell AB22- AB35) SCR - B3F- cell AB36 (CR - B3F- cell AB36) SCR - B3F- cell AB37 (CR - B3F- cell AB36) SCR - B3F- cell AB37 (CR - B3F- cell AB36) SCR - B3F- cell AB37 (CR - B3F- cell AB36) SCR - B3F- cell AB37 (CR - B3F- cell AB36) SCR - B3F- cell AB37 (CR - B3F- cell AB36) SCR - B3F- cell AC21 (CR - B3F- cell AC21) SCR - B3F- cell AC21 (CR - B3F- cell AC21) SCR - B3F- cell AD1- AD20 (CR - B3F- cell AE1- AE20) SCR - B3F- cell AE1- AE20 (CR - B3F- cell AE1- AE20) SCR - B3F- cell AF1- AF21 (CR - B3F- cell AF36) SCR - B3F- cell AF37 (CR - B3F- cell AF37)	SCR - B3F- cell C22	
SCR - B3F- cell AA1-AA20	SCR - B3F- cell C23-C25	
SCR - B3F- cell AA21 (CR - B3F- cell AA22-AA35) SCR - B3F- cell AA36 (CR - B3F- cell AA37) SCR - B3F- cell AB1-AB20 (CR - B3F- cell AB2-AB35) SCR - B3F- cell AB22-AB35 (CR - B3F- cell AB22-AB35) SCR - B3F- cell AB22-AB35 (CR - B3F- cell AB36) SCR - B3F- cell AB36 (CR - B3F- cell AB37) SCR - B3F- cell AC21 (CR - B3F- cell AC21) SCR - B3F- cell AC21 (CR - B3F- cell AD1-AD20) SCR - B3F- cell AB1-AB20 (CR - B3F- cell AE1-AE20) SCR - B3F- cell AF1-AF20 (CR - B3F- cell AF1-AF20) SCR - B3F- cell AF1-AF20 (CR - B3F- cell AF21) SCR - B3F- cell AF36 (CR - B3F- cell AF36)	SCR - B3F- cell C26	
SCR - B3F- cell AA36	SCR - B3F- cell AA1-AA20	
SCR - B3F- cell AA36	SCR - B3F- cell AA21	
SCR - B3F- cell AA37	SCR - B3F- cell AA22-AA35	
SCR - B3F- cell AB1-AB20	SCR - B3F- cell AA36	
SCR - B3F- cell AB21 (a) SCR - B3F- cell AB22-AB35 (a) SCR - B3F- cell AB36 (a) SCR - B3F- cell AB37 (a) SCR - B3F- cell AC1-AC20 (a) SCR - B3F- cell AC21 (a) SCR - B3F- cell AD1-AD20 (a) SCR - B3F- cell AD21 (a) SCR - B3F- cell AE1-AE20 (a) SCR - B3F- cell AF1-AF20 (a) SCR - B3F- cell AF36 (a) SCR - B3F- cell AF37 (a)	SCR - B3F- cell AA37	
SCR - B3F- cell AB22-AB35	SCR - B3F- cell AB1-AB20	
SCR - B3F- cell AB36 (a) SCR - B3F- cell AB37 (a) SCR - B3F- cell AC1-AC20 (a) SCR - B3F- cell AC21 (a) SCR - B3F- cell AD1-AD20 (a) SCR - B3F- cell AD21 (a) SCR - B3F- cell AE1-AE20 (a) SCR - B3F- cell AF1-AF20 (a) SCR - B3F- cell AF21 (a) SCR - B3F- cell AF36 (a) SCR - B3F- cell AF37 (a)	SCR - B3F- cell AB21	
SCR - B3F- cell AB37 (a) SCR - B3F- cell AC1-AC20 (a) SCR - B3F- cell AC21 (a) SCR - B3F- cell AD1-AD20 (a) SCR - B3F- cell AD21 (a) SCR - B3F- cell AE1-AE20 (a) SCR - B3F- cell AF1-AF20 (a) SCR - B3F- cell AF21 (a) SCR - B3F- cell AF36 (a) SCR - B3F- cell AF37 (a)	SCR - B3F- cell AB22-AB35	
SCR - B3F- cell AC1-AC20 SCR - B3F- cell AC21 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD21 SCR - B3F- cell AE1-AE20 SCR - B3F- cell AF1-AF20 SCR - B3F- cell AF21 SCR - B3F- cell AF36 SCR - B3F- cell AF37 SCR - B3F- cell AF37	SCR - B3F- cell AB36	
SCR - B3F- cell AC21 SCR - B3F- cell AD1-AD20 SCR - B3F- cell AD21 SCR - B3F- cell AE1-AE20 SCR - B3F- cell AF1-AF20 SCR - B3F- cell AF21 SCR - B3F- cell AF36 SCR - B3F- cell AF37	SCR - B3F- cell AB37	
SCR - B3F- cell AD1-AD20	SCR - B3F- cell AC1-AC20	
SCR - B3F- cell AD21	SCR - B3F- cell AC21	
SCR - B3F- cell AE1-AE20 SCR - B3F- cell AF1-AF20 SCR - B3F- cell AF21 SCR - B3F- cell AF36 SCR - B3F- cell AF37 SCR - B3F- cell AF37	SCR - B3F- cell AD1-AD20	
SCR - B3F- cell AF1-AF20 SCR - B3F- cell AF21 SCR - B3F- cell AF36 SCR - B3F- cell AF37	SCR - B3F- cell AD21	
SCR - B3F- cell AF21	SCR - B3F- cell AE1-AE20	
SCR - B3F- cell AF36	SCR - B3F- cell AF1-AF20	
SCR - B3F- cell AF37	SCR - B3F- cell AF21	
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	SCR - B3F- cell AF38	

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SCR - B3F- cell AF39	
SCR - B3F- cell AG1-AG20	
SCR - B3F- cell AG21	
SCR - B3F- cell AG36	
SCR - B3F- cell AG37	
SCR - B3F- cell AH1-AH20	
SCR - B3F- cell AH21	
SCR - B3F- cell AH36	
SCR - B3F- cell AH37	
SCR - B3F- cell AI1-AI20	
SCR - B3F- cell AI21	
SCR - B3F- cell AI36	
SCR - B3F- cell AI37	
SCR - B3F- cell AI38	
SCR - B3F- cell AI39	
SCR - B3F- cell BA1-BA20	
SCR - B3F- cell BA21	
SCR - B3F- cell BA22-BA35	
SCR - B3F- cell BA36	
SCR - B3F- cell BA37	
SCR - B3F- cell BB1-BB20	
SCR - B3F- cell BB21	
SCR - B3F- cell BB22-BB35	
SCR - B3F- cell BB36	
SCR - B3F- cell BB37	
SCR - B3F- cell BC1-BC20	
SCR - B3F- cell BC21	
SCR - B3F- cell BD1-BD20	
SCR - B3F- cell BD21	
SCR - B3F- cell BE1-BE20	
SCR - B3F- cell BE21	

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SCR - B3F- cell BE36	
SCR - B3F- cell BE37	
SCR - B3F- cell BE38	
SCR - B3F- cell BE39	
SCR - B3F- cell BF1-BF20	
SCR - B3F- cell BF21	
SCR - B3F- cell BF36	
SCR - B3F- cell BF37	
SCR - B3F- cell BG1-BG20	
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SCR - B3F- cell BG36	
SCR - B3F- cell BG37	
SCR - B3F- cell BH1-BH20	
SCR - B3F- cell BH21	
SCR - B3F- cell BH36	
SCR - B3F- cell BH37	
SCR - B3F- cell BH38	
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	
SCR - B3F- cell CB1-CB14	
SCR - B3F- cell CB15	
SCR - B3F- cell CB16-CB29	
SCR - B3F- cell CB30	
SCR - B3F- cell CB31	
SCR - B3F- cell CC1-CC14	
SCR - B3F- cell CC15	
SCR - B3F- cell CD1-CD14	

SCR - B3F- cell CE1-CE14 SCR - B3F- cell CF15 SCR - B3F- cell CF30 SCR - B3F- cell CF31 SCR - B3F- cell CF31 SCR - B3F- cell CF32 SCR - B3F- cell CF33 SCR - B3F- cell CF33 SCR - B3F- cell CF33 SCR - B3F- cell CF30 SCR - B3F- cell CG1-CG14 SCR - B3F- cell CG30 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell DA10 SCR - B3F- cell DA10 SCR - B3F- cell DA15 SCR - B3F- cell DA25 SCR - B3F- cell DA25 SCR - B3F- cell DB1-DB9	SCR - B3F- cell CD15	
SCR - B3F- cell CF1-CF14 SCR - B3F- cell CF15 SCR - B3F- cell CF30 SCR - B3F- cell CF31 SCR - B3F- cell CF32 SCR - B3F- cell CF32 SCR - B3F- cell CF33 SCR - B3F- cell CG13 SCR - B3F- cell CG15 SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG30 SCR - B3F- cell CG15 SCR - B3F- cell CG10 SCR - B3F- cell DA11-DA9 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA11-DA26 SCR - B3F- cell DA11-DA26 SCR - B3F- cell DA10		
SCR - B3F- cell CF15 CR - B3F- cell CF30 SCR - B3F- cell CF31 CR - B3F- cell CF32 SCR - B3F- cell CF33 CR - B3F- cell CG1-CG14 SCR - B3F- cell CG1-CG14 CR - B3F- cell CG15 SCR - B3F- cell CG30 CR - B3F- cell CG31 SCR - B3F- cell CG11 CR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 CR - B3F- cell CH30 SCR - B3F- cell CH30 CR - B3F- cell CH1-CH14 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell CH30 CR - B3F- cell CH3 SCR - B3F- cell DA10 CR - B3F- cell DA10 SCR - B3F- cell DA10 CR - B3F- cell DA10 SCR - B3F- cell DA10 CR - B3F- cell DA25 SCR - B3F- cell DA26 CR -		
SCR - B3F- cell CF30 SCR - B3F- cell CF31 SCR - B3F- cell CF32 SCR - B3F- cell CF33 SCR - B3F- cell CG133 SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG30 SCR - B3F- cell CG15 SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CH31 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH3 SCR - B3F- cell CH31 SCR - B3F- cell CH3 SCR - B3F- cell CH30 SCR - B3F- cell CH3 SCR - B3F- cell CH30 SCR - B3F- cell CH3 SCR - B3F- cell CH30 SCR - B3F- cell CH3 SCR - B3F- cell CH31 SCR - B3F- cell CH3 SCR - B3F- cell CH33 SCR - B3F- cell CH3 SCR - B3F- cell CH30 SCR - B3F- cell CH3 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA1-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DA26		
SCR - B3F- cell CF31 SCR - B3F- cell CF32 SCR - B3F- cell CG13 SCR - B3F- cell CG15 SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG31 SCR - B3F- cell CG31 SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CH31 SCR - B3F- cell CH31 SCR - B3F- cell CH30 SCR - B3F- cell DA10 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9		
SCR - B3F- cell CF32 SCR - B3F- cell CG1-CG14 SCR - B3F- cell CG1-CG14 SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG31 SCR - B3F- cell CG31 SCR - B3F- cell CG15 SCR - B3F- cell CG15 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH30 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CH15 SCR - B3F- cell CH15 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell DA10 SCR - B3F- cell DA26 SCR - B3F- cell DA26	+	
SCR - B3F- cell CF33 SCR - B3F- cell CG1-CG14 SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CI-CI14 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA25 SCR - B3F- cell DA26		
SCR - B3F- cell CG1-CG14 SCR - B3F- cell CG30 SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH30 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI32 SCR - B3F- cell CI35 SCR - B3F- cell CI35 SCR - B3F- cell CI35 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA15 SCR - B3F- cell DA25 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DA26		
SCR - B3F- cell CG15 SCR - B3F- cell CG30 SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI32 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA10 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9		
SCR - B3F- cell CG30	+	
SCR - B3F- cell CG31 SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH5 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CT14 SCR - B3F- cell CI15 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA10 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9		
SCR - B3F- cell CH1-CH14 SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI15 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9		
SCR - B3F- cell CH15 SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI15 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA10 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DA1-DB9		
SCR - B3F- cell CH30 SCR - B3F- cell CH31 SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI15 SCR - B3F- cell CI30 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI32 SCR - B3F- cell D31		
SCR - B3F- cell CH31		
SCR - B3F- cell CI1-CI14 SCR - B3F- cell CI15 SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9 SCR - B3F- cell DB1-DB9		
SCR - B3F- cell CI35		
SCR - B3F- cell CI30 SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	+	
SCR - B3F- cell CI31 SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	SCR - B3F- cell CI15	
SCR - B3F- cell CI32 SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	SCR - B3F- cell CI30	
SCR - B3F- cell CI33 SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9 SCR - B3F- cell DB1-DB9	SCR - B3F- cell CI31	
SCR - B3F- cell DA1-DA9 SCR - B3F- cell DA10 SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	SCR - B3F- cell CI32	
SCR - B3F- cell DA10	SCR - B3F- cell CI33	
SCR - B3F- cell DA11-DA24 SCR - B3F- cell DA25 SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	SCR - B3F- cell DA1-DA9	
SCR - B3F- cell DA25	SCR - B3F- cell DA10	
SCR - B3F- cell DA26 SCR - B3F- cell DB1-DB9	SCR - B3F- cell DA11-DA24	
SCR - B3F- cell DB1-DB9	SCR - B3F- cell DA25	
	SCR - B3F- cell DA26	
SCR - B3F- cell DB10	SCR - B3F- cell DB1-DB9	
	SCR - B3F- cell DB10	
SCR - B3F- cell DB11-DB24	SCR - B3F- cell DB11-DB24	
SCR - B3F- cell DB25	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	
SCR - B3F- cell DF1-DF9	
SCR - B3F- cell DF10	
SCR - B3F- cell DF25	
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	
SCR - B3F- cell DI10	
SCR - B3F- cell DI25	
SCR - B3F- cell DI26	
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SCR - B3F- cell DI28	
SCR - B3F- cell EA1	
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SCR - B3F- cell EE2	
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SCR - B3F- cell EF1	
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SCR - B3F- cell FC1	
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SCR - B3F- cell GA1	
SCR - B3F- cell GA2	
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SCR - B3F- cell GA6	
SCR - B3F- cell HA1	
SCR - B3F- cell HB1	
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SCR - B3F- cell HD1	
SCR - B3F- cell HE1	
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SCR - B3F- cell HH1	
SCR - B3F- cell HA2-HE2	
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SCR - B3F- cell HJ2	
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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	
SCR - B3F- cell KF4	
SCR - B3F- cell KF5	
SCR - B3F- cell KF6	
SCR - B3F- cell KF7	

SCR - B3F- cell KA8 SCR - B3F- cell KC8 SCR - B3F- cell KC8 SCR - B3F- cell KA9 SCR - B3F- cell KA9 SCR - B3F- cell KB9 SCR - B3F- cell KC9 SCR - B3F- cell KC9 SCR - B3F- cell KA10 SCR - B3F- cell KC10 SCR - B3F- cell KC10 SCR - B3F- cell LC1 SCR - B3F- cell LC1 SCR - B3F- cell LC2 SCR - B3F- cell LC2 SCR - B3F- cell LC3 SCR - B3F- cell LC3 SCR - B3F- cell LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC5 SCR - B3F- cell LC4 SCR - B3F- cell LC5 SCR - B3F- cell LC6 SCR - B3F- cell LC6 SCR - B3F- cell LC6 SCR - B3F- cell LC5 SCR - B3F- cell LC6 SCR - B3F- cell LC5 SCR - B3F- cell LC6 SCR - B3F- cell LC6
SCR - B3F- cell KC8 SCR - B3F- cell KA9 SCR - B3F- cell KB9 SCR - B3F- cell KC9 SCR - B3F- cell KC9 SCR - B3F- cell KB10 SCR - B3F- cell KB10 SCR - B3F- cell KC10 SCR - B3F- cell LC1 SCR - B3F- cell LC1 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LC3 SCR - B3F- cell LC3 SCR - B3F- cell LC5 SCR - B3F- cell LA5-LB5
SCR - B3F- cell KA9 SCR - B3F- cell KB9 SCR - B3F- cell KC9 SCR - B3F- cell KA10 SCR - B3F- cell KB10 SCR - B3F- cell KB10 SCR - B3F- cell KC10 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LC1 SCR - B3F- cell LC2 SCR - B3F- cell LC2 SCR - B3F- cell LC2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LC3 SCR - B3F- cell LC3 SCR - B3F- cell LC5 SCR - B3F- cell LA5-LB4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5
SCR - B3F- cell KB9 SCR - B3F- cell KC9 SCR - B3F- cell KA10 SCR - B3F- cell KB10 SCR - B3F- cell KB10 SCR - B3F- cell KB10 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA2-LB3 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LC3 SCR - B3F- cell LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC5
SCR - B3F- cell KC9 SCR - B3F- cell KA10 SCR - B3F- cell KB10 SCR - B3F- cell KC10 SCR - B3F- cell LC1 SCR - B3F- cell LC1 SCR - B3F- cell LC2 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LC5 SCR - B3F- cell LC5 SCR - B3F- cell LA4-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LA6-LB6
SCR - B3F- cell KA10 SCR - B3F- cell KB10 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 LC3 SCR - B3F- cell LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC5 SCR - B3F- cell LC6
SCR - B3F- cell KB10 SCR - B3F- cell KC10 SCR - B3F- cell LA1-LB1 SCR - B3F- cell LC1 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LC3 SCR - B3F- cell LC4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LA1-LB1 SCR - B3F- cell LC1 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LA6-LB6
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 LC4 SCR - B3F- cell LC4 SCR - B3F- cell LC5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LC5 SCR - B3F- cell LC5 SCR - B3F- cell LC6
SCR - B3F- cell LC1 SCR - B3F- cell LA2-LB2 SCR - B3F- cell LC2 SCR - B3F- cell LC3 SCR - B3F- cell LC3 SCR - B3F- cell LC4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LC4 SCR - B3F- cell LC5 SCR - B3F- cell LC6
SCR - B3F- cell LA2-LB2 SCR - B3F- cell LC2 SCR - B3F- cell LA3-LB3 SCR - B3F- cell LC3 SCR - B3F- cell LC4 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
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 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
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 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LC3 SCR - B3F- cell LA4-LB4 SCR - B3F- cell LC4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LA4-LB4 SCR - B3F- cell LC4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LC4 SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LA5-LB5 SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LC5 SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LA6-LB6 SCR - B3F- cell LC6
SCR - B3F- cell LC6
SCR - B3F- cell LA7
001. 001. 001. 01.
SCR - B3F- cell LA8
SCR - B3F- cell LA9
SCR - B3F- cell LA10
SCR - B3F- cell LA11
SCR - B3F- cell LA12
SCR - B3F- cell LB12
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	
SCR - B3F- cell MG3	
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	
SCR - B3F- cell NL32	
SCR - B3F- cell NM1	
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	
SCR - B3G- cell A2	
SCR - B3G- cell A3	

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SCR - B3G- cell A4	
SCR - B3G- cell A5	
SCR - B3G- cell A6	
SCR - B3G- cell A7	
SCR - B3G- cell A8	
SCR - B3G- cell A9	
SCR - B3G- cell A10	
SCR - B3G- cell A11	
SCR - B3G- cell A12	
SCR - B3G- cell A13	
SCR - B3G- cell A14	
SCR - B3G- cell A15	
SCR - B3G- cell A16	
MCR - B4A - General	
Comments	
MCR - B4A- cell A1	
MCR - B4A- cell B2	
MCR - B4A- cell C2	
MCR - B4A- cell B3	
MCR - B4A- cell C3	
MCR - B4A- cell B4	
MCR - B4A- cell C4	
MCR - B4A- cell B5	
MCR - B4A- cell C5	
MCR - B4A- cell B6	
MCR - B4A- cell C6	
MCR - B4A- cell B7	
MCR - B4A- cell C7	
MCR - B4A- cell B8	
MCR - B4A- cell C8	
MCR - B4A- cell B9	
MCR - B4A- cell C9	

MCR - B4B- cell B1	
Comments	
MCR - B4B - General	
MCR - B4A- cell A30	
MCR - B4A- cell A29	
MCR - B4A- cell A28	
MCR - B4A- cell A27	
MCR - B4A- cell A26	
MCR - B4A- cell A25	
MCR - B4A- cell A24	
MCR - B4A- cell C23	
MCR - B4A- cell B22	
MCR - B4A- cell B21	
MCR - B4A- cell B20	
MCR - B4A- cell B19	
MCR - B4A- cell A18	
MCR - B4A- cell C17	
MCR - B4A- cell B17	
MCR - B4A- cell C16	
MCR - B4A- cell B16	
MCR - B4A- cell C15	
MCR - B4A- cell B15	
MCR - B4A- cell C14	
MCR - B4A- cell B14	
MCR - B4A- cell C13	
MCR - B4A- cell B13	
MCR - B4A- cell C12	
MCR - B4A- cell B12	
MCR - B4A- cell C11	
MCR - B4A- cell B11	
MCR - B4A- cell C10	
MCR - B4A- cell B10	

MCR - B4B- cell C1	
MCR - B4B- cell D2	
MCR - B4B- cell E2	
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MCR - B4B- cell A29	
MCR - B4B- cell A30	
G01-General Comments	
G01- cell A1	
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G01- cell H1b	
G01- cell H1c	
G01- cell I1a	
G01- cell I1b	
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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	
G03- cell B2	
G03- cell B3	
G03- cell B4	
G03- cell B5	
G03- cell B6	
G03- cell B7	
G03- cell C1	
G03- cell D1	
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G03- cell N1	
G03- cell O1	
G03- cell P1	
G04 - General	
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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	
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General Comments	
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Question 3 – Option 1	

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2,27	In our opinion the introduction of XBRL taxonomy should be excluded from implementation phase. The application of XBRL taxonomy will result in additional costs of implementation and, as	

	the reporting in XBLR format is required only in terms of local NCAs, the undertakings should not be required to use XBRL during implementation phase.	
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Appendix 1	
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