

**Comments Template on
Discussion Paper on Sponsor Support Technical Specifications**

**Deadline
31 October 2013
18:00 CET**

Name of Company:	BAVC e.V. (German Federation of Chemical Employers' Associations)	
Disclosure of comments:	Please indicate if your comments should be treated as confidential:	Public
<p>Please follow the following instructions for filling in the template:</p> <ul style="list-style-type: none"> ⇒ Do not change the numbering in the column "reference"; if you change numbering, your comment cannot be processed by our IT tool ⇒ Leave the last column <u>empty</u>. ⇒ Please fill in your comment in the relevant row. If you have <u>no comment</u> on a question, keep the row <u>empty</u>. ⇒ Our IT tool does not allow processing of comments which do not refer to the specific numbers below. <p>Please send the completed template, in Word Format, to DP-13-001@eiopa.europa.eu</p> <p>Our IT tool does not allow processing of any other formats.</p> <p>The numbering of the questions refers to Discussion Paper on Sponsor Support.</p>		
Reference	Comment	
General Comment	<p>BAVC (German Federation of Chemical Employers' Associations; Bundesarbeitgeberverband Chemie) is the voice of the German chemical employers. BAVC represents about 1.900 companies employing roughly 550.000 workers.</p> <p>The final results of the Quantitative Impact Study (QIS), published in July 2013, have confirmed our heavy concerns which we had addressed in our input for the EIOPA consultation on the "Draft Technical Specifications QIS IORP II" dated 31 July 2012. In particular it has been proved, that the Solvency II framework and Holistic balance sheet (HBS) is not adequate for IORPs. The scale and complexity of the last QIS demonstrated how serious the effects of applying Solvency II capital requirements to IORPs would be. Also the current discussion paper, which undertakes an attempt</p>	

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to improve the valuation of sponsor support within the HBS calculation, does not solve the problem. We therefore do not see the need to conduct further QIS work based on elements of Solvency II.

We understand that the European Commission has, to a large extent, acknowledged these concerns through the decision not to introduce additional supranational quantitative requirements, which are no longer included in the scope of the potential future Directive. Therefore, we think that the continued technical work by EIOPA is not the right approach. In contrast to that, the European Commission should develop with support of EIOPA and in dialogue with the social partners a tailor-made European supervision regime for IORPs primarily oriented on minimum standards and the principle of subsidiarity.

The HBS approach does not account for the social character of IORPs (as opposed to the commercial character of insurance companies) and is therefore not appropriate. Every move towards a system that places heavy burdens on IORPs and their sponsoring undertakings must take into account that in times where most European societies undergo demographic change, occupational pension systems should be strengthened rather than weakened. Every increase in the costs of providing occupational pensions decreases an employer's willingness to provide this important social benefit. Moreover, we consider the market value based approach inadequate for liabilities with such long durations. IORPs are deeply rooted in national labour law, and in a correspondingly developed national supervisory law. As both legal systems are very heterogeneous across the EU, every unifying set of regulatory rules will necessarily be too complex to be handled with reasonable effort. It should be taken into account that the resulting costs will be borne mostly by beneficiaries and members.

The previous QIS, all IORPs where sponsors did not have their own credit rating had to use a relatively poor rating in their calculations the current proposals attempt to address this problem by offering IORPs to do their own calculations. However, the generalisation creates new problems. As any generalization, the suggested approach might make things easier for some IORPs, but it can also be expected that for a large number of individual cases it will not fit. The

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crucial question is still what is done with the results: within the HBS as well as the then derived economic consequences (see below). If the consequences for the IORP are significant, due diligence must be carried out. All parameters have to be questioned and analysed to determine which the better fit is rather than to accept standard suggestions. The result is the opposite of a simplification. In the case of multi-employer schemes (MES), industry schemes and sponsors who run a number of schemes additional problematic aspects emerge.

1. Which consequences are tied to the results, where do the parameters for the calculations come from?

To choose one approach over another, in the first place IORPs need to know what the consequences of these calculations are. As with all generalizing procedures, the applicability is seriously hampered because it does not fit for many individual cases. Here again it matters what is done with the results – both within the HBS and in a wider context. Otherwise it is not possible to make an informed decision on which approach to follow. The discussion paper does not address the general question whether and how sponsor support will be reflected in the balance sheet of a sponsor. Since accounting for sponsor support properly might be linked to significant financial consequences for the sponsoring undertaking, this point needs further elaboration and transparency. Similarly, it is difficult to answer the questions in the discussion paper without knowing what the consequences will be. It matters what role the sponsor support will play in the HBS, and what the overall economic consequences of the HBS will be. Without this information, we can only respond to EIOPA's questions tentatively.

2. Data requirements: difficult, particularly for MES and industry-wide schemes

EIOPA should consider whether the data requirements are realistic. Particularly MES with a large number of small employers will struggle to get all the required information from their sponsoring employers. The fact that many industry wide schemes have often more than thousands financial independent and potentially very small sponsors is not treated in a sufficient manner.

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3. Sponsor support and insolvency protection

The purpose of the Discussion Paper is to propose a practical approach for calculating sponsor support. We consider it questionable whether this is necessary for IORPs which have in place two security mechanisms: sponsor support coupled with mandatory insolvency protection. Not only would an individual calculation of sponsor support be a highly complex, spuriously accurate and potentially costly exercise, it would also be unnecessary. Even worse, despite the double securing mechanism, the risk remains, that the sponsor would be required to disclose the value of its (questionably calculated) contingent commitment in its own financial statements. A more practical approach would be to reflect the nature of the employer support and insolvency protection scheme, which enable a comprehensive level of protection across the Member State. The HBS should, in these cases, be regarded as balanced, thereby rendering obsolete additional spuriously accurate calculations.

Conclusion

It is crucial that EIOPA bears in mind that their recent work could have a dramatic impact on the appetite of corporates to sponsor occupational pensions. Looking at the modified approach to calculating sponsor support in isolation, it is a small step in the right direction, but a number of issues (see above) are still questionable. This does not change anything in our position against a Solvency II framework for IORPs. As laid out in the introduction, we do not think that this is an adequate framework for supervising IORPs, and tinkering with concepts such as sponsor support does not make it more adequate.

Q01.

The order needs to be changed: the deterministic approach should not be a “lower-quality” alternative, but a first choice in its own right. It has by the way not been proven that stochastic approaches are better in principle. Each IORP needs to be able to decide whether they use the stochastic or the simplified calculation. No IORP should be forced to use the stochastic model. Even if guidance was provided, the costs for IORPs will be high and we do not believe that many IORPs have enough resources to do stochastic valuations. EIOPA therefore should work on

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	<p>developing a deterministic approach which works for IORPs in terms of size, practicability and comprehensibility. Overall, we consider it best to leave it at the IORP’s discretion to decide whether the value added by internal models justifies the resources dedicated to the development of such models. We therefore do not need any additional guidance for conducting stochastic valuations, most German IORPs are likely to use the deterministic model. Those who use the stochastic one can discuss any open questions with the supervisory authorities.</p>	
Q02.	<p>Generally, we do not consider further QIS work necessary (see General Comments). However, should there be another QIS, the considered simplifications should be kept (in particular Simplification 2, Simplification 1 is less important to German IORPs). With any simplification it is crucial that it is viable for IORPs and that there are opening clauses so that special schemes do not have to follow the simplification. Regarding Simplification 1 and 2, for example industry-wide IORPs are often not able to assess the sponsor support data in an appropriate way. They need more simplifications like macro-economic data and / or pars-pro-toto calculations or sampling. Further simplifications should therefore be developed in order to reflect the heterogeneous nature of IORPs regarding available resources and know-how. However, “over engineering” of the simplification should be avoided. The applied assumptions must be stated more clearly.</p>	
Q03.	<p>As EIOPA states in the Discussion Paper, there are no “universally recognised standards” of calculating maximum sponsor support. We agree, but still think that it could be a useful measure. However, so far it has not been used sensibly. We think that there could be alternatives how to use the maximum sponsor support in valuations. If EIOPA thinks the HBS should be developed further – contrary to our position – additional research could identify better ways of using the concept of maximum sponsor support.</p>	
Q04.	<p>Generally, wage is not an appropriate additional measure for estimating the maximum amount of sponsor support in Germany (maybe in contrast to countries where final pay schemes are still the typical defined benefit plans). However, there might be exceptions to this rule: For example for an industry-wide pension fund wage may be nonetheless the only measure for estimating sponsor support because no other data are available. We therefore suggest an opening clause if this idea</p>	

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	was taken forward.	
Q05.	No, because it is unlikely that it is possible to specify something of general applicability / general validity which works on the level of the individual IORP. It therefore cannot be the only factor taken into account. For example for long-term assessments default probabilities must be used very carefully. Using market data / calculated ratings for a timeframe of e.g. 10 years and combining it with a fixed (high) probability for 10 years+ may merit further consideration. In general the concept is not sufficient, because it does not include mandatory insolvency protection and last man standing principles which support employers of many IORPs (see General Remarks on the complementary nature of sponsor support and insolvency protection). For MES it is a concern that in practice linking default probabilities, credit ratios and sponsor strength can be a very challenging approach, since it is assumed the credit ratios are dependent on the industry sector.) Again, the concept is by far not elaborated enough to support industry wide or multi-employer IORPs. Finally, to answer this question properly it would be important to know what consequences the results will have.	
Q06.	We do not think this is feasible in practice. The figures in such a table would need to be carefully calibrated in order to provide a realistic picture of default probabilities in case ratings are not available. The validity of the calibration would have to be assessed by comparing the estimated default probabilities with market implied default probabilities or by statistical analyses based on historical data. The key problem appears to be that credit ratings are based on a much richer set of information compared to credit ratios. Therefore any derived measures based on ratings appear to be more reliable compared to measures based on credit ratios (average values for different sectors, cycles, etc.?). In practice this approach can also be challenging because of market volatility. In a nutshell, it will be difficult to achieve general validity with this approach (see Question 5).	
Q07.	We do not have any suggestions for general applicability. However, if there is only sector specific data easily available, industry-wide scheme should be able to use it. We would also like to stress the special character of industry-wide schemes and the importance of opening clauses in this	

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	context.	
Q08.	Yes, this would be more appropriate, but we do not see how this could work in practice. The application would be very complex and would create many uncertainties.	
Q09.	For most German IORPs this is not relevant, but there are exceptions such as a well-known very large IORP run collectively by the social partners in the construction sector.	
Q10.	See the response to Question 9.	
Q11.	As stated in the General Comments, the alternative approach could be useful for the standard case with a medium sized sponsor with one IORP, and addresses the problems for unrated IORPs. Generally the credit ratio method seems less sound compared to standard credit ratings as ratings are based on much more information and thus supposedly provide a more reliable estimate for a sponsor's probability of default. It is not obvious how to deal with nonstandard scenarios where a sponsor supports more than one IORP or where a single IORP has several sponsors. The suggested approach also still seems to be very complex, in particular for small IORPs. We oppose the introduction of any new data requirements. However, if any new data requirements were to be introduced at all, this should only be done for the future, because in the past the necessary data was not collected. Some aspects of the method need further explanation or elaboration or otherwise seem very arbitrary (e.g. Tables 4 and 6). Large IORPs should also be allowed to use the simplified approach.	
Q12.	The approach at most attempts to address some of the concerns but does not resolve them (see the General Comments for more detail). The presented approach bares the potential to become very complex and still does not deal with many special scenarios. For instance, the specific issues MES and single employers with several IORPS face have not been addressed adequately. The comparability of the proposed approach should be tested and demonstrated by means of a validation study based on historical data (testing if values for Sponsor support under standard rating based valuation and under the alternative method are comparable).	

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Q13.	Yes, there are number of areas which have not been addressed adequately. Our main concerns are (see the General Comments for more detail):	
Q14.	As EIOPA states in the Discussion Paper, there are no “universally recognised standards” of calculating maximum sponsor support. We agree, but still think that it could be a useful measure. However, so far it has not been used sensibly. We think that there could be alternatives how to use the maximum sponsor support in valuations. If EIOPA thinks the HBS should be developed further – contrary to our position – additional research could identify better ways of using the concept of maximum sponsor support. (see Question 3).	
Q15.	We are concerned about a number of points, including those raised in the General Comments. While the description of the sponsor still works, the picture of the future must be incomplete. In addition, it is unclear how the parameters presented in the tables were derived. The generalisation poses problems for all IORPs. One important question for example is how to obtain and how to apply average estimations of the required ratios. Statistical sampling might answer that question, but sponsoring companies nowadays do not have a legal obligation to provide data for that sampling exercise and their willingness to provide these data on a voluntary basis might prove poor. As stated before, the consequences are not clear – in this specific case, what exactly is the “purpose”, or even more, the “impact”? In addition, the inputs are heterogeneous; firms could for example have used figures from national commercial law or according to IFRS in the IORP QIS. As an aside, national law accounting rules are not comparable among member states, and on the other hand, by far not all sponsors report under IFRS. We still consider this approach far too complex for a QIS. We doubt this method will make more small and medium sized IORPs want to join a QIS effort and will later be able to execute such calculations.	
Q16.		
Q17.		
Q18.		

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Q19.		
Q20.		
Q21.		
Q22.	In Germany the sponsoring employer is obliged by labour law to ensure that the pension promise is met. The timing of sponsor support is defined by supervision/prudential law or on an individual basis by the Bundesanstalt für Finanzdienstleistungsaufsicht.	
Q23.	No, there are no general contribution limits in Germany. However, in Germany tax exemptions for employer contributions are limited, which influences the attractiveness of contributions for employers and their employees. Still, taxed contributions could be made beyond this limit, even though they would not be efficient neither for sponsor nor for employees.	
Q24.		
Q25.		
Q26.	The probability of recovery varies by sector and type of vehicle. For German IORPs it is likely to be much higher than 5% (recovery rate of bonds stand at around 40% - where do the 5% come from?). The use of 5% is therefore not adequate. In Germany sponsoring employers of Pensionsfonds are legally obliged to pay into the national insolvency protection system (Pensions-Sicherungs-Verein), which would lead to a probability of recovery close to 100% (see also General Comments for the relation of sponsor support and insolvency protection). For industry-wide schemes applying a de facto Last Man Standing principle recovery rates are irrelevant. Outstanding contributions pose the only problem of this scheme.	
Q27.	No, this is not appropriate because it is too complex and the necessary data is often not readily available. If sponsor support must be calculated for each sponsoring undertaking, the calculation will become very complex for many sponsors organised in larger groups. Legally not enforceable support from a group member must be considered very carefully, e.g. only be included if there is very solid evidence that it will be of value.	

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Q28.	The concept needs further evaluation especially for industry-wide schemes, multinationals and holdings with companies ranging from minority shareholders to 100% shareholders. However, fitting the model to a wider variety of schemes will inevitably lead to more complexity. Ever more complexity will make it less and less feasible for IORPs to carry out the calculations.	
Q29.	It should be considered what is adequate according to the structure of the liability. It is not always clear how the liability is structured in corporate groups / enterprises, in particular if mergers took place more than a decade ago. For MES, the whole group has to be considered - financial strength and support of all subsidiaries should feed into the group holding. Necessary financial data are available often only at holding level. If there is a corresponding liability / domination of the holding company, an approach of 100% should be possible.	
Q30.	The approach is consistent within the concept chosen by EIOPA which is inadequate from our point of view. Its applicability is unclear and complex. The main question then is what is done with the results. E.g. is it sensible to give a sponsoring employer a lower rating because of a potentially exaggerated own capital requirement from its IORP?	
Q31.	No, there are already too many parameters to be included in the calculations, in particular in conjunction with the different QIS scenarios - the calculations carried out for the QIS were already very complex.	
Q32.		
Q33.	We do not believe there is a one size fits all methodology for valuating Sponsor support. In particular the needs of MES and employers who have several IORPs need to be considered in more depth. As we have stressed throughout, the sponsors of industry wide schemes or generally the multi-employer situation is not treated in a sufficient manner. This is acknowledged in the Discussion Paper, "In cases where the schemes are organised in a "last man standing" manner, it may be appropriate to base the sponsor support on average financial strength across the industry. Further analysis is needed on how to determine such average financial strength." If this was to be	

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	taken forward, we would have to find an acceptable way to calculate the required credit ratios for multi-employer / industry wide schemes. It seems to be clear that there will never be exact calculations (it is questionable to what extent it is possible to rely on sampling). So there is a need to accept certain approximations.	
Q34.		
Q35.	Yes. Key questions are still open and problems not solved, for example how employers with several IORPs were treated in the QIS, or the problems with industry specific analysis (see below). The suggested methodology for other types of sponsors (charity, public sector etc.) seems vague. For industry-wide schemes applying a de facto Last Man Standing principle the concept is not applicable. Partly due to data requirements and calculation efforts, partly due to an inappropriate concept that cannot take into account the legal structure and obligations of the sponsors within the scheme the sponsor support calculations would lead to a cost and time consuming process without information value. Number 106 of the EIOPA Discussion Paper does not provide a solution for MES.	
Q36.	This is problematic because only the IORPs – but not the employers – have a duty to comply with the demands of the supervisory authorities. Therefore it could be difficult for IORPs to get all the required data to determine the average financial strength of the industry. The approaches for sponsors who have multiple IORPs need further guidance, currently they are not clear	