Alternative simplified approach to value Sponsor Support

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General

Responding to the Cfa does not imply we now agree with the HBS approach



- We strongly advise the further simplification of the alternative approach for valuing sponsor support
- We believe the actual proposal is cumbersome to work with and is still unsuitable for
 - IORPs with a "best effort" commitment
 - Small and medium sized IORPs → proportionality, cost-effectiveness

- HBS is based on elements which do not follow a same approach across Europe
 - Different methods/assumptions to value sponsor support
 - In case of alternative approach for valuing sponsor support
 - Local GAAP no common rules across Europe unless IFRS applies
 - Recoveries driven by national legislation
 - Periods of additional contributions for sponsor support can be overruled/limited by national legislation

- Credit ratios (income cover/asset cover) for other than 1-1 1 (1 employer 1 pension plan 1 sponsor) situations
 - Industry wide/multi employer plans
 - Availability of data
 - Access to accurate, complete, consistent data?
 - Complexity
 - 5 employers, each 2 pension plans
 - » Some plans are organized via a group insurance (no HBS?, no sponsor support?), others via a IORP
 - » Some plans are overfunded, others not
 - » The investments follow different asset allocations
 - » The demographical characteristics of the employees (duration of the liabilities) is very different
 - » Not all employers act in solidarity with the others
 - » Etc...



Multinationals

- Availability of data
- Access to accurate, complete, consistent data?
- Complexity
- What if different companies all around the globe are involved? Assume a company with subsidiaries in EU, US and Asia Pacific
 - » How to avoid gearing effects?
 - » What is legally enforceable or not?
 - » A lot of the decision making is discretionary
 - » Intercompany loans, transactions, etc... make it valid to look at consolidated level

But also

- Not for profit organizations
- Public authorities
- Self employed
- TAX impacts?



Credit ratios

- Information needed to determine credit ratios (income cover/asset cover) → timing of data
 - End of sponsor's accounting year
 - Sponsor's information publicly available
 - IORP's need for this information
 - → x months or even one year delay...? Usefulness?



Sponsor strength

- Is based on a financial perspective only and discourages sponsors open for innovation and investments → impact on EU economical development/growth
- Will the information about sponsor support, sponsor strength become publicly available? This might impact the sponsor's reputation and credibility
 - It is possible that a big company sponsoring a big IORP gets a label of "weak sponsor" → immediate impact on the sponsor's credibility?
- Are 6 credit steps enough? There is an enormous gap between weak and very weak.

Contribution periods

- Does national regulation overrules the periods as set by EIOPA?
 - At EIOPA level market consistent approach = high volatility in the results
 → requires looser rules in terms of recovery periods
 - At national level strict short term recovery periods
 - → the combination can cause a lot of pain to the sponsor's in already stressful periods

Affordability/willingness

- A company that plans investments or innovation might prefer the investments above the sponsor support. This information is not visible and often is not disclosed
- Who determines sponsor support? The IORP or the company?
 - > how to avoid the available wealth/money is used twice
 - Immediate impact once the investment/innovation is started



- Probability of default is still based on credit ratings which
 - Are driven by historical figures
 - US focused
 - Dependent on the credit agency used
 - Measure for illiquidity or insolvency
 - Do we have an alternative?
 - What is the value of the outcome?



 Probability of default seem to be much higher than those used for the QIS (and SII). Why?

- AAA	0,002%	Very strong	0,1%
– AA	0,010% →	Very strong	0,1%
- A	0,050% →	Strong	0,2%
- BBB	0,240% →	Medium strong	0,5%
- BB	1,200% →	Medium	1,6%
- B	4,175% ->	Weak	4,5%
CCC or lower	1,200% →	Very Weak	26,8%



- We notice a mismatch between the reference period to determine the probability of default and the contribution period, e.g.
 - Very strong sponsor → contribution period 1/3/5 years (cfr. Table 6)
 - Probability of default based on suggested 1yr period based on 10yr cumulative rate divided by 10

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- Very weak sponsor → contribution period 20/30/50 years (cfr. Table
 6)
- Probability of default based on suggested 1yr period based on 1st year rate

- Loss absorbing capacity of sponsor support
 - Still an iterative process?
- Sensitivity analysis
 - Too burdensome if to combine with SCR
 - Can this be used as a short cut for the complicated and iterative SCR calculation?



Conclusions

- We do not agree with the Cc SII approach in this proposal
- If despite all issues and scepticism EIOPA would continue on this SII route we need simple solutions
 - That fit the IORPs different from a 1-1-1 situation
 - That takes into account the limited resources of the many small and medium sized IORPs
 - Less complex (e.g. timely access to accurate/complete/consistent data, ...)
 - Less burdensome (e.g. iterative process, ...)
 - That supports further growth of occupational pensions in EU
 - That does not hamper EU economical development and growth