



IAPF DB Short Survey 2010





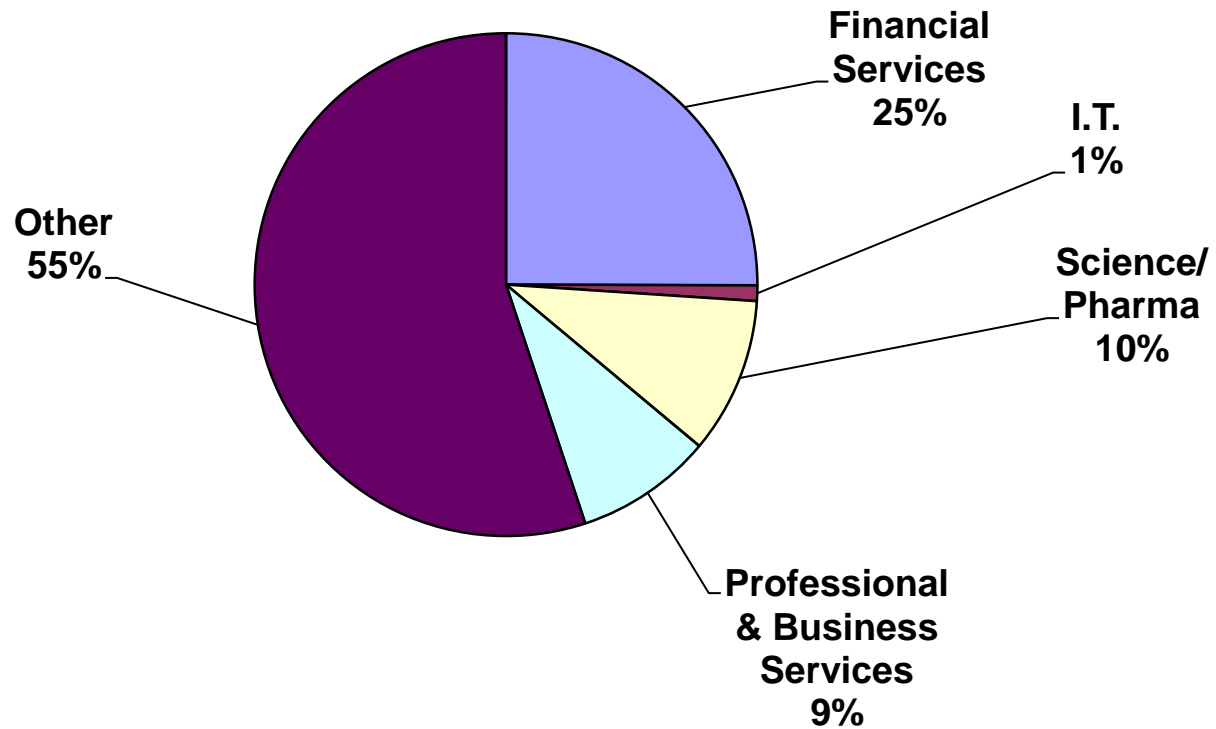
IAPF DB Short Survey 2010

- **Background**
 - Identify Trends with 2009 Survey and Current thinking
- **Respondents & Methodology**
 - 133 IAPF members & non members
 - Completed September 2010
 - Issued by e-mail through Survey Monkey
 - Confidential



Company Sector

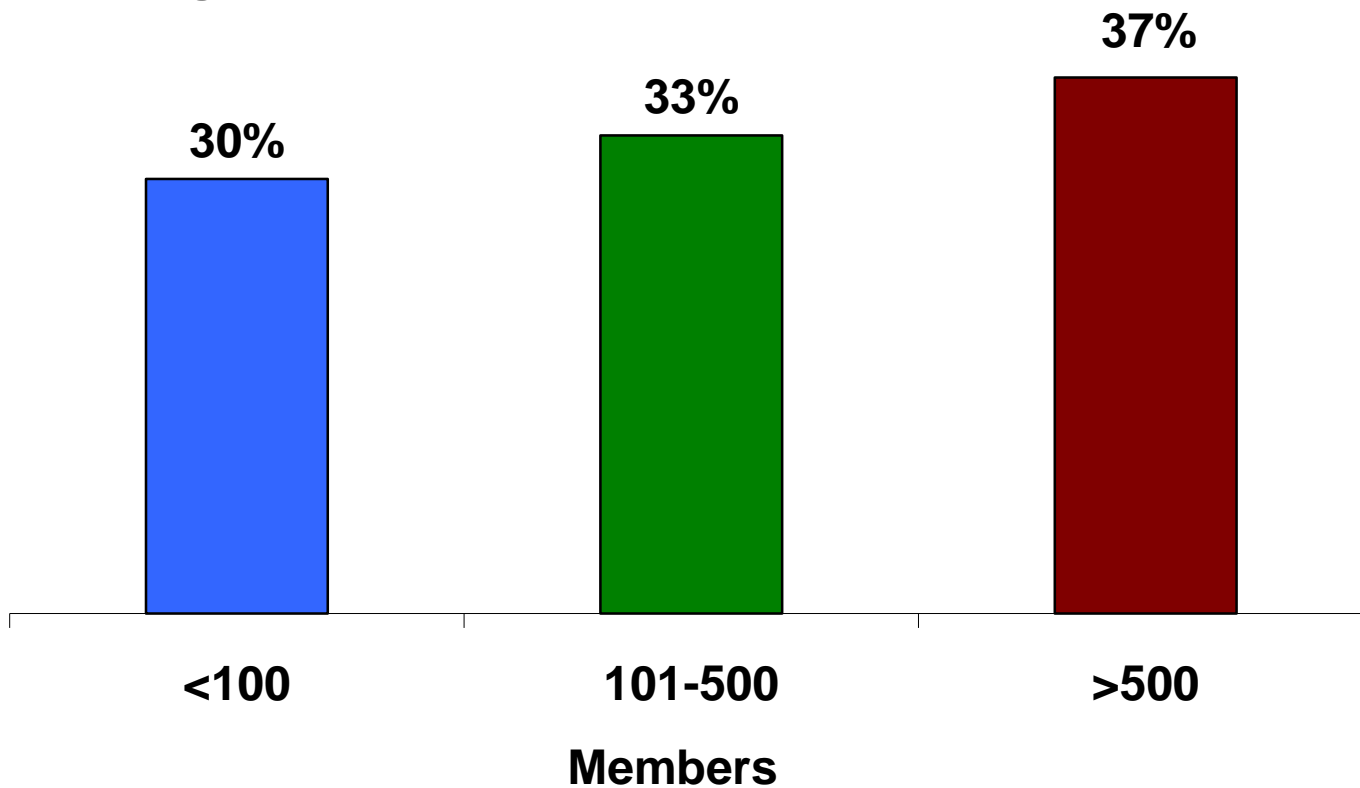
Figure 1 - Respondent Profile





Scheme Membership

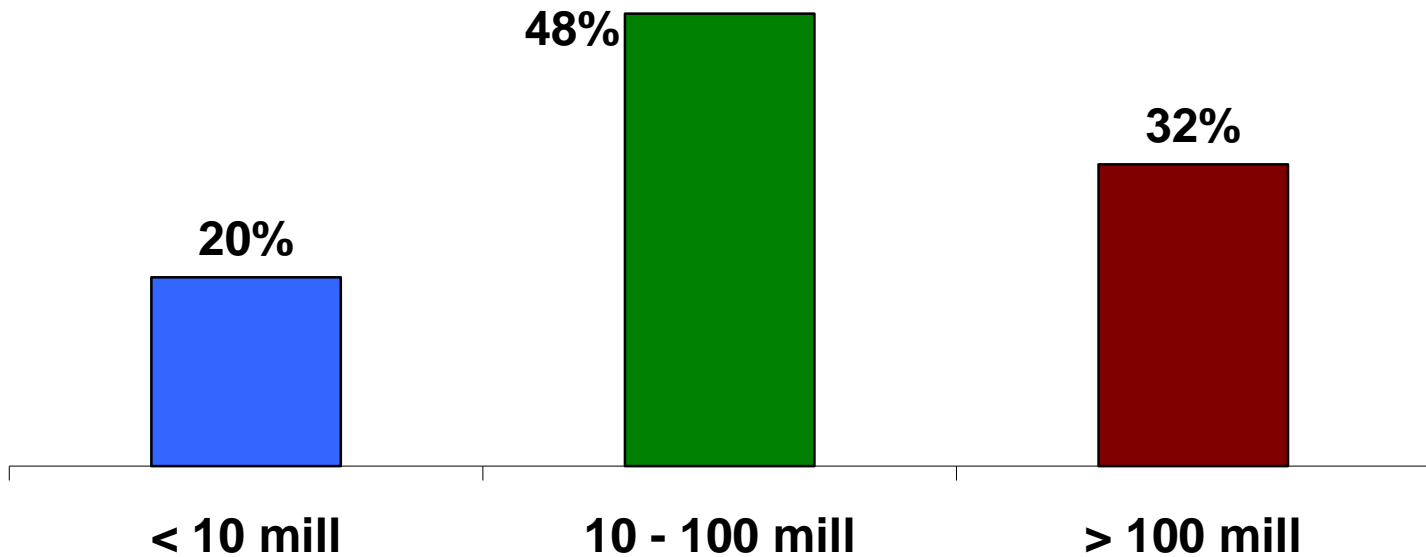
Figure 2: Approximate Scheme Size





Asset Value

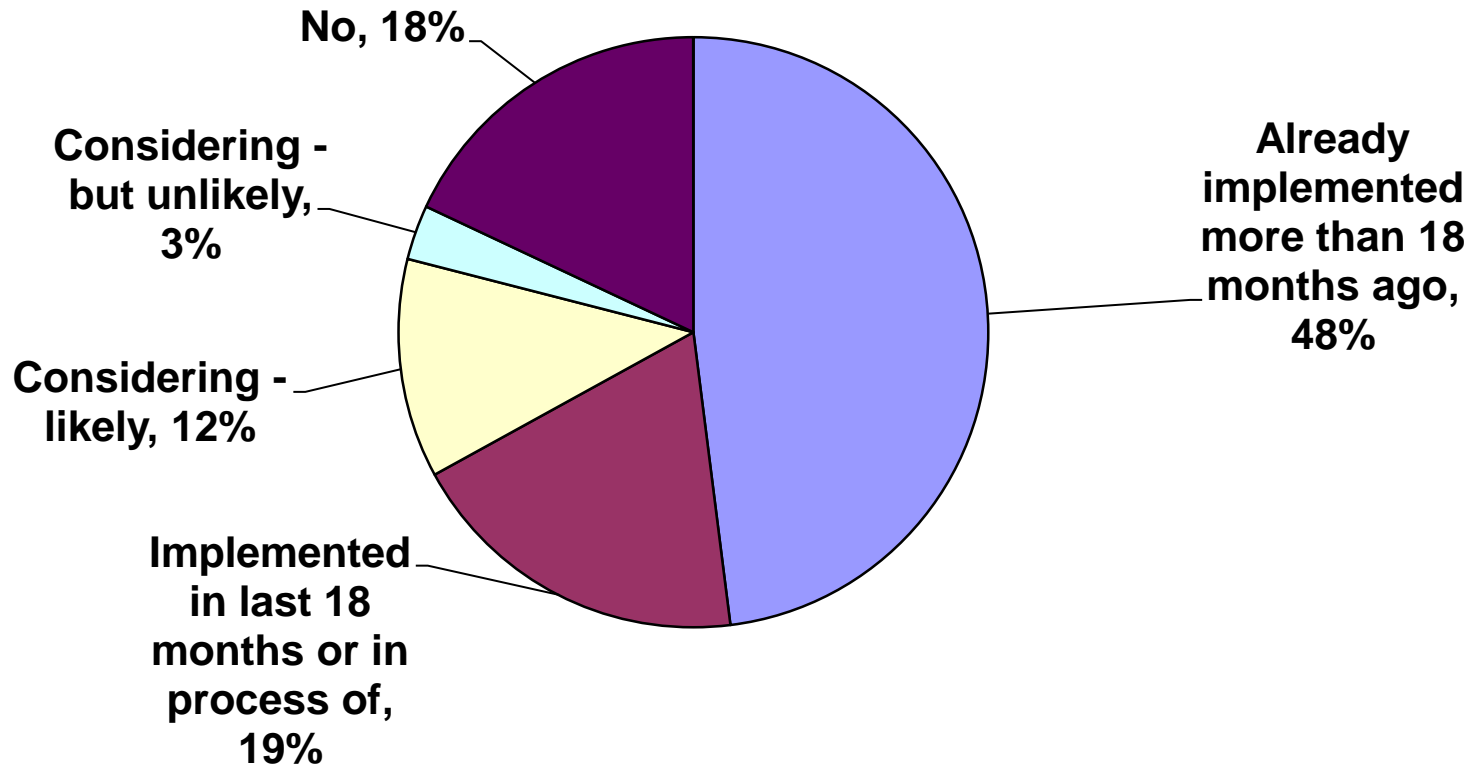
Figure 3: Asset Value of main DB scheme





Main Scheme Closure

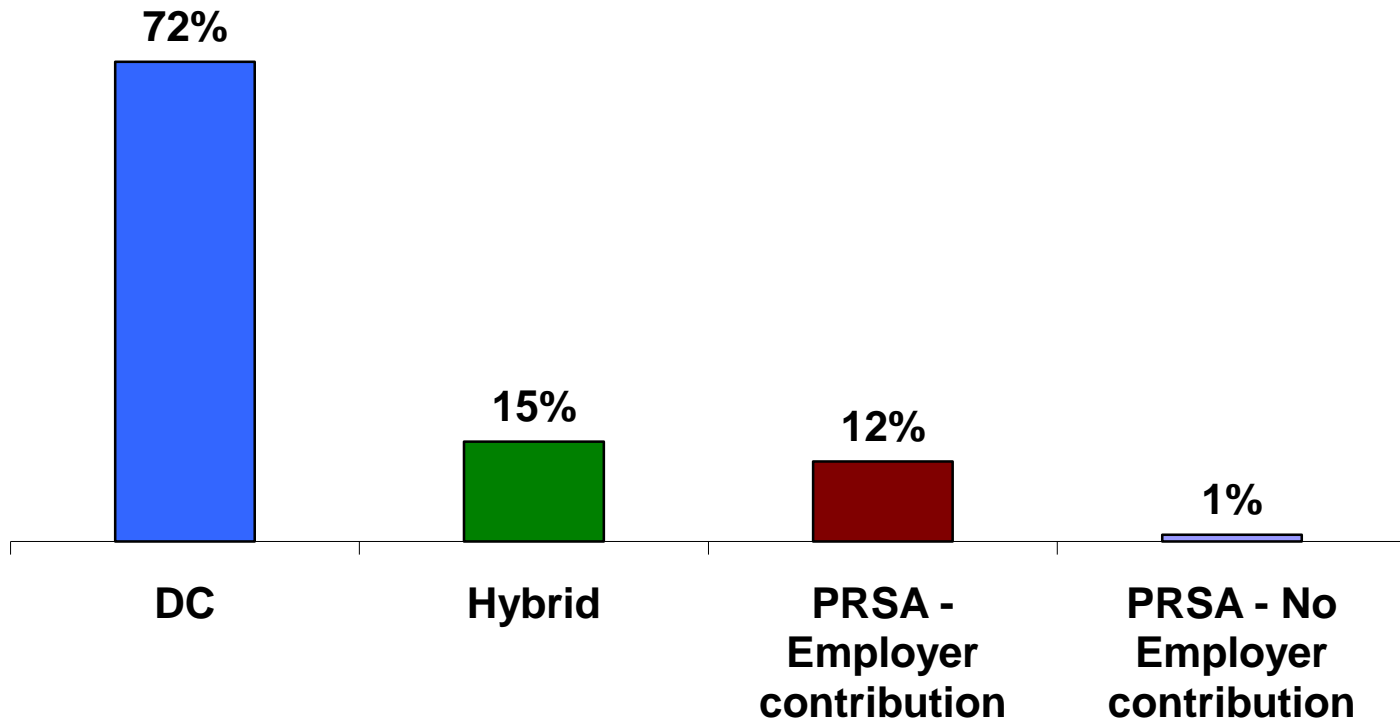
Figure 4: DB scheme closure to new employees





Replacement Scheme

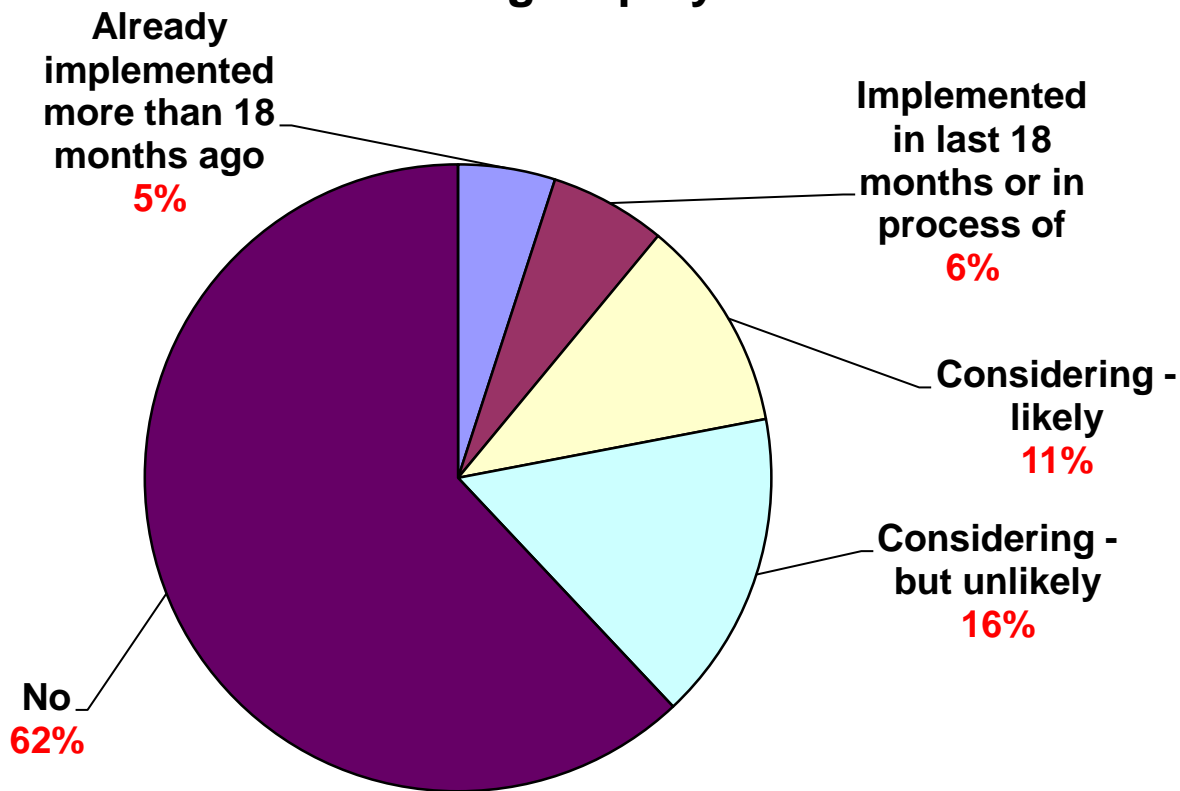
Figure 5: Replacement Scheme





Future Accrual

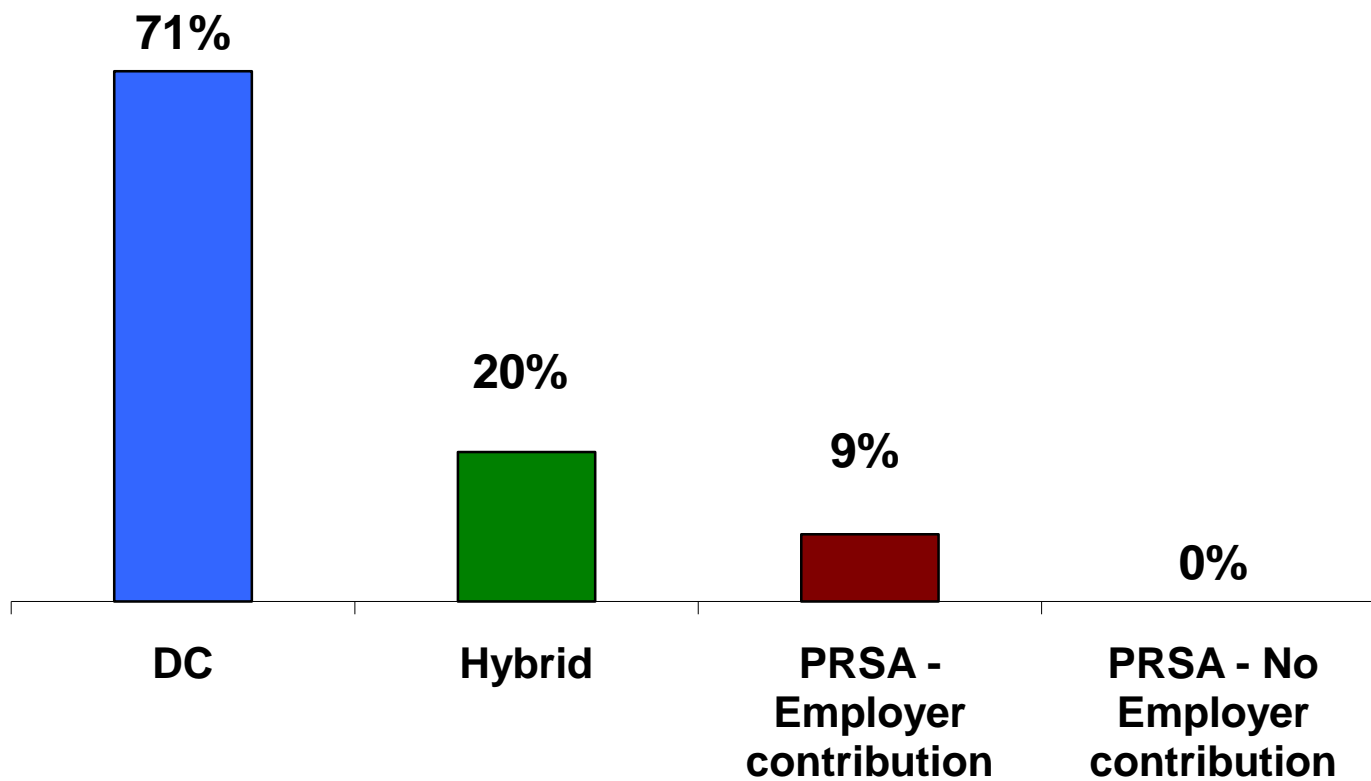
Figure 6: Removal of Future Accrual for existing employees





Replacement Scheme

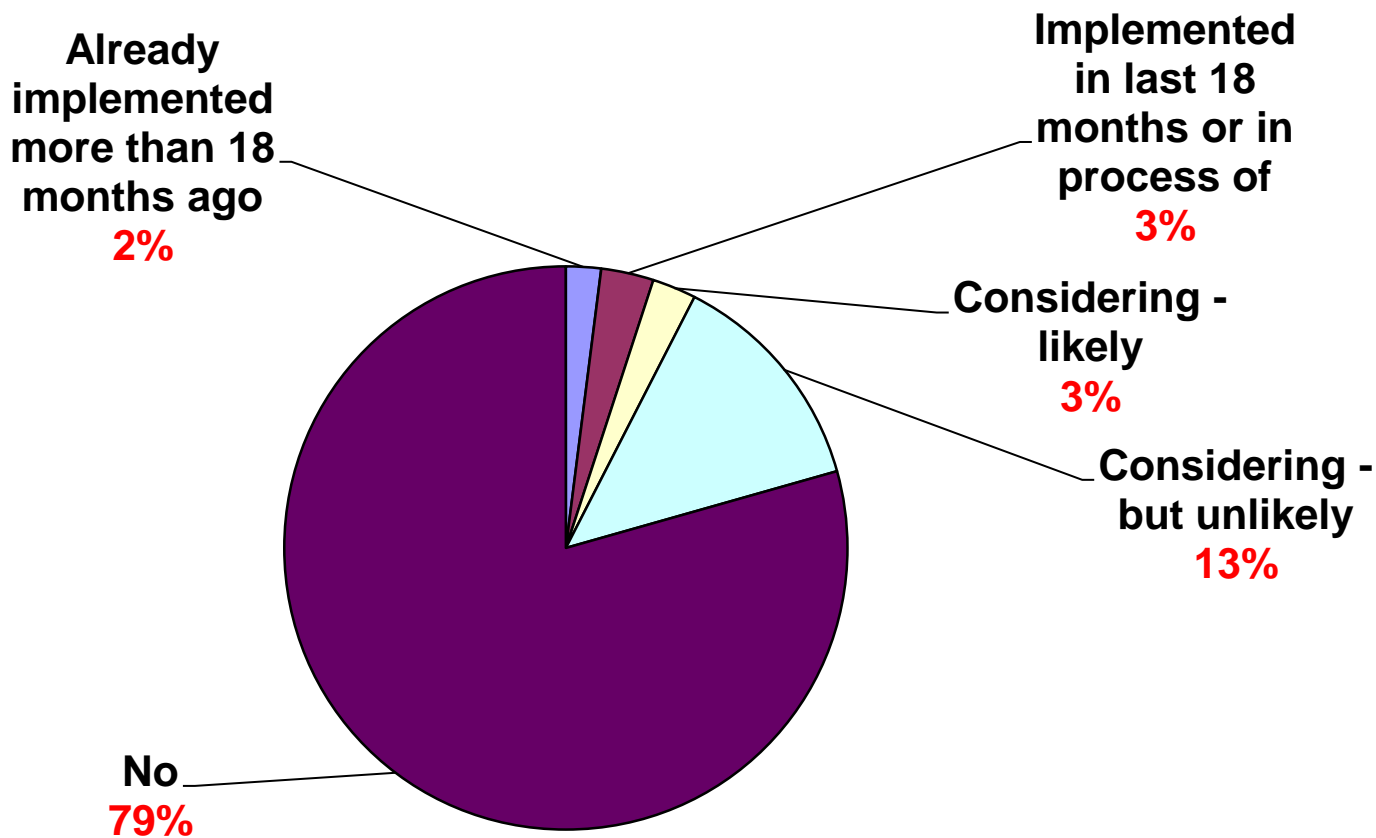
Figure 7: New Scheme post removal of Future Accrual





Main DB Plan Wind Up

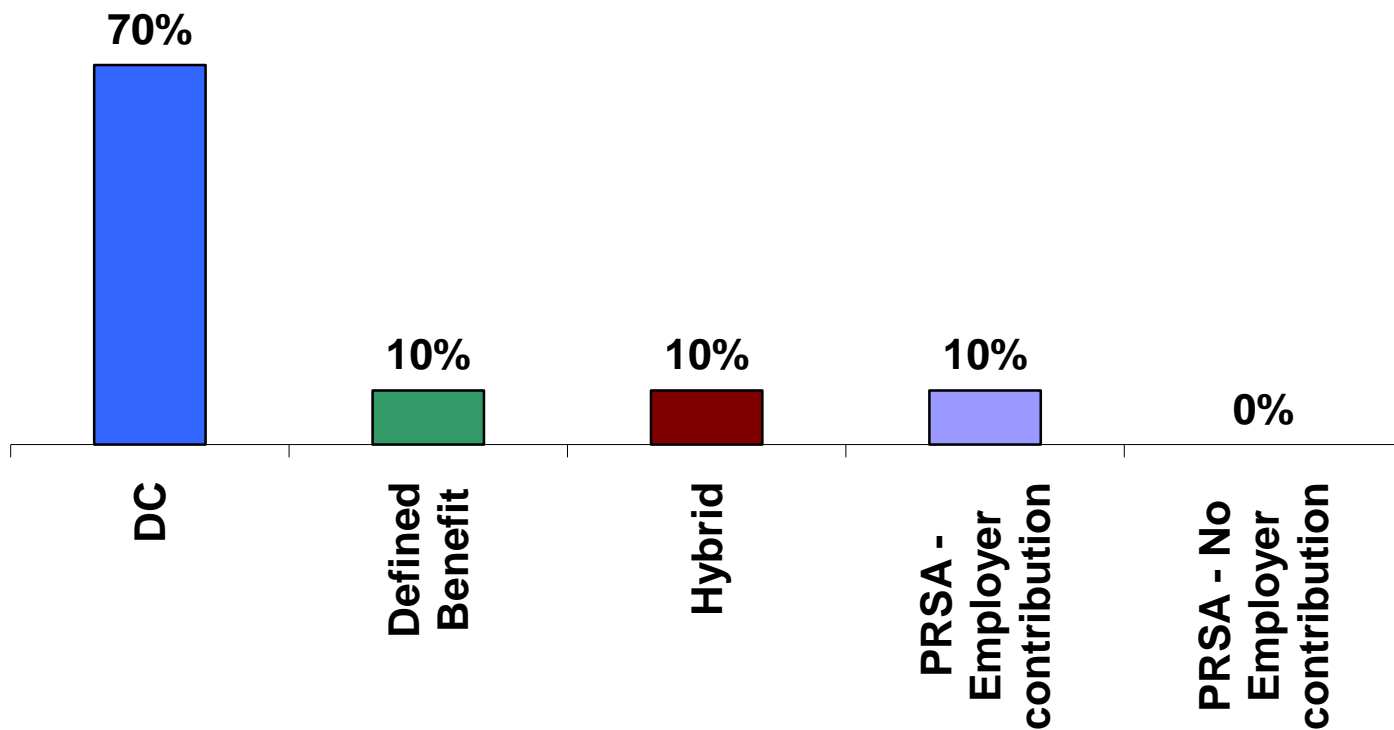
Figure 8: Main DB Plan Wind Up





New Scheme Post Wind Up

Figure 9: New Scheme post Wind Up





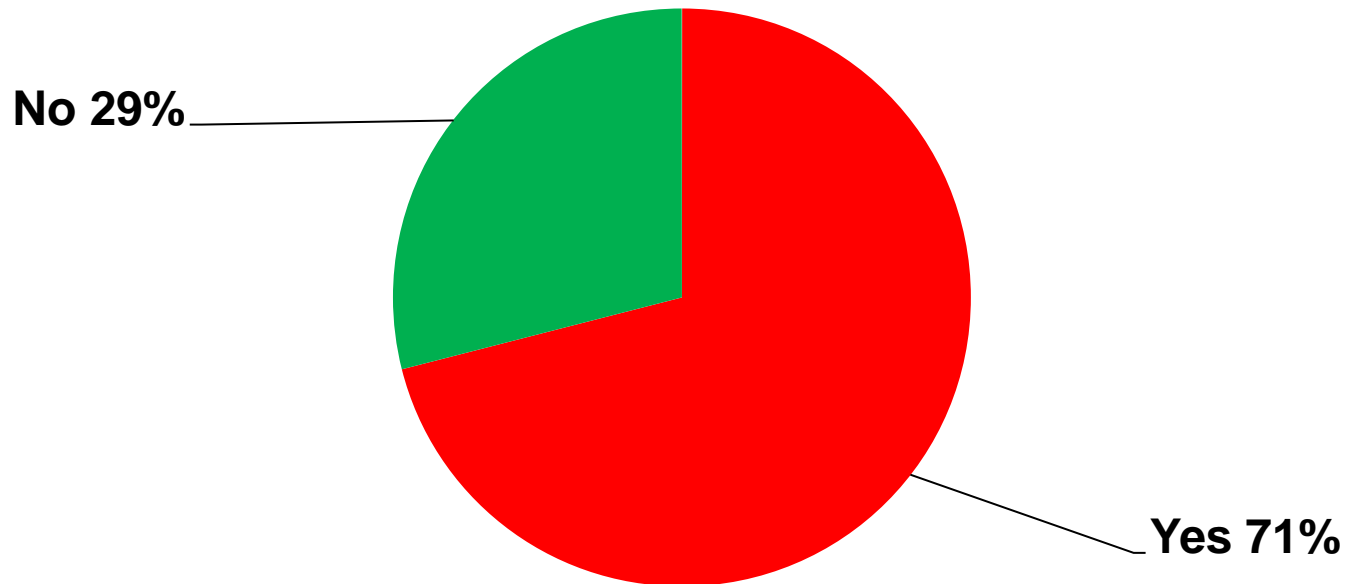
Other Actions Considered

	Already Implemented over 18 months ago	Implemented in last 18 months or in process	Considering Likely	Considering – but Unlikely	No	Base
Reduce future accrual	4%	5%	9%	25%	57%	84
Freeze/Restrict Pensionable Salary	5%	24%	20%	18%	33%	96
Increase Retirement Age	2%	6%	7%	19%	66%	86
Cap/Reduce Pension Increases	7%	26%	27%	9%	31%	98
Increase Member Contributions	8%	18%	27%	16%	31%	104
Reduce Investment Risk	15%	34%	41%	3%	7%	109
Offer Enhanced transfer values to deferred members with company funding	5%	2%	7%	18%	68%	88
Reduce past Benefit levels (Section 50 or 50(A))	2%	11%	13%	13%	61%	93



Minimum Funding Standard

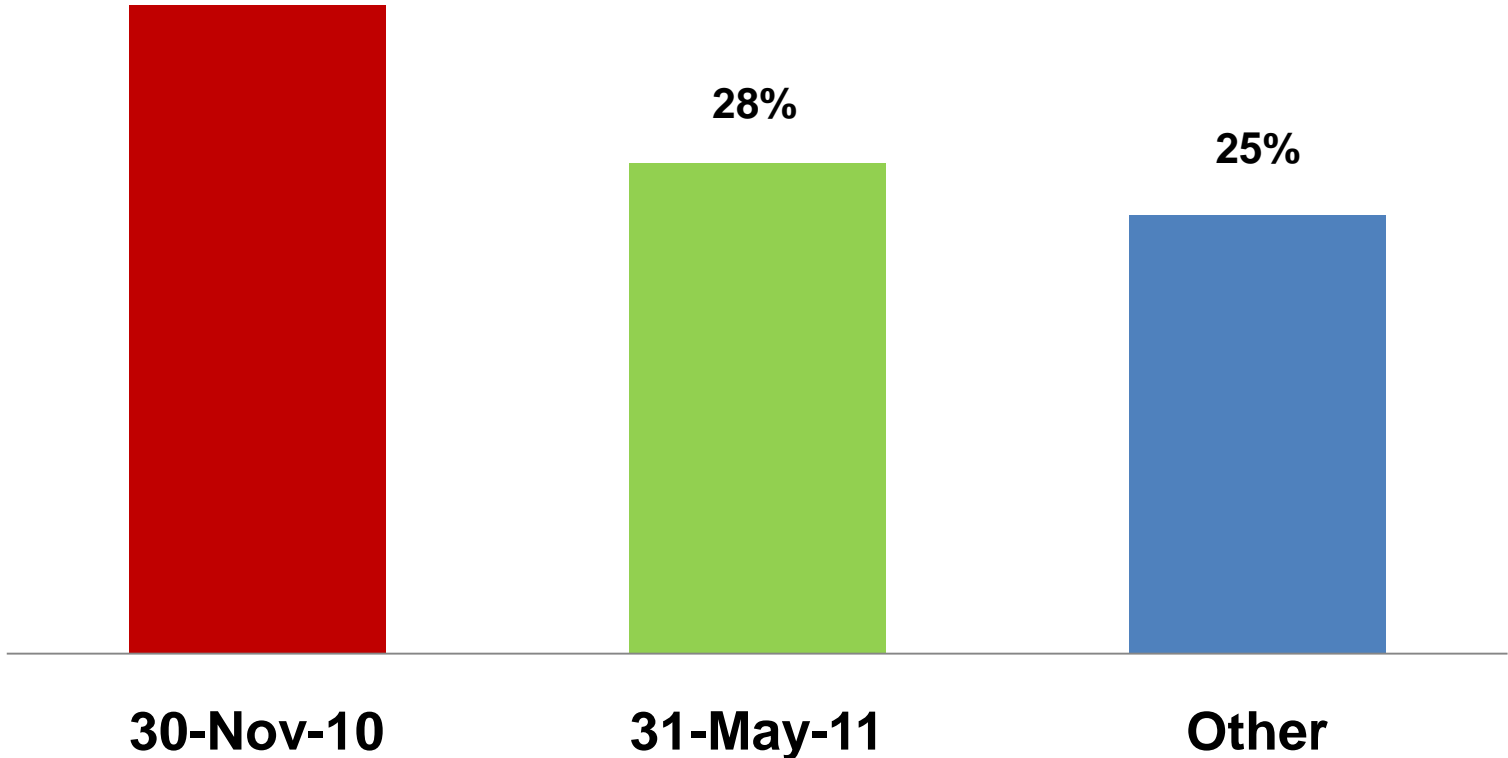
Figure 11: Is your scheme in deficit on an MFS/solvency basis?





Funding Proposals

Figure 12: Funding Proposal Submission date
37%

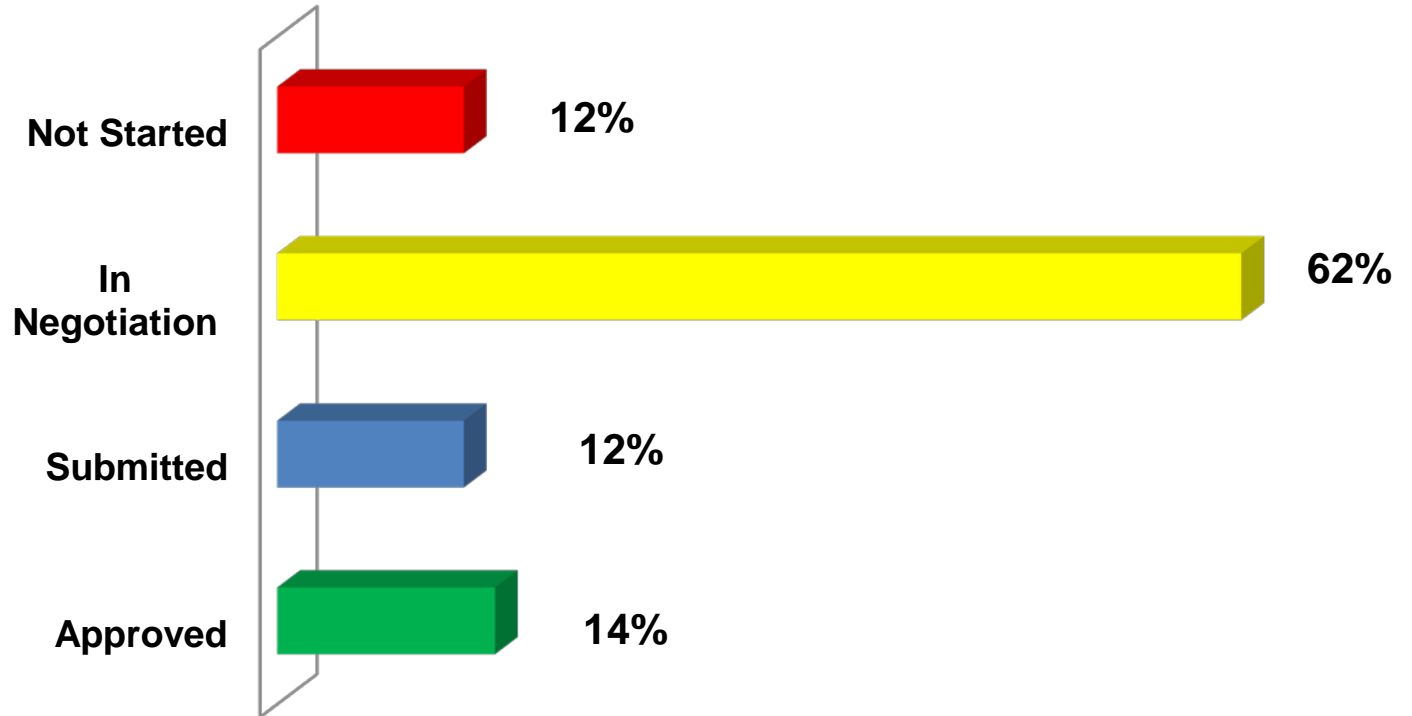


Base 87



Funding Proposal Progression

Figure 13: Funding Proposal Progression

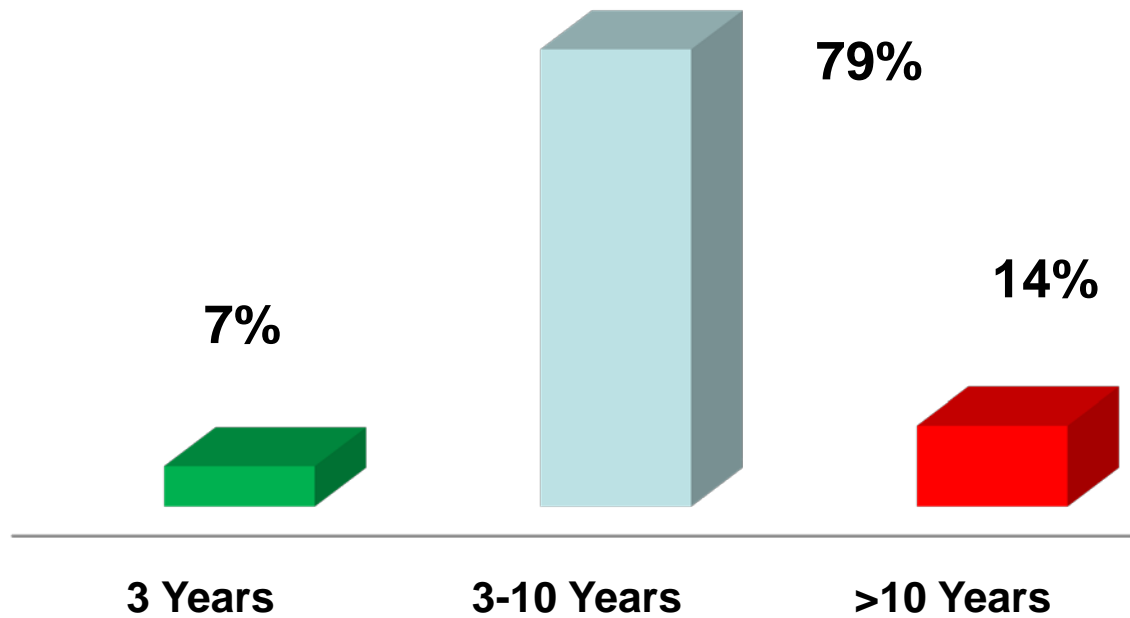


Base 87



Funding Proposal Length

Figure 14: How long is your Funding Proposal for?

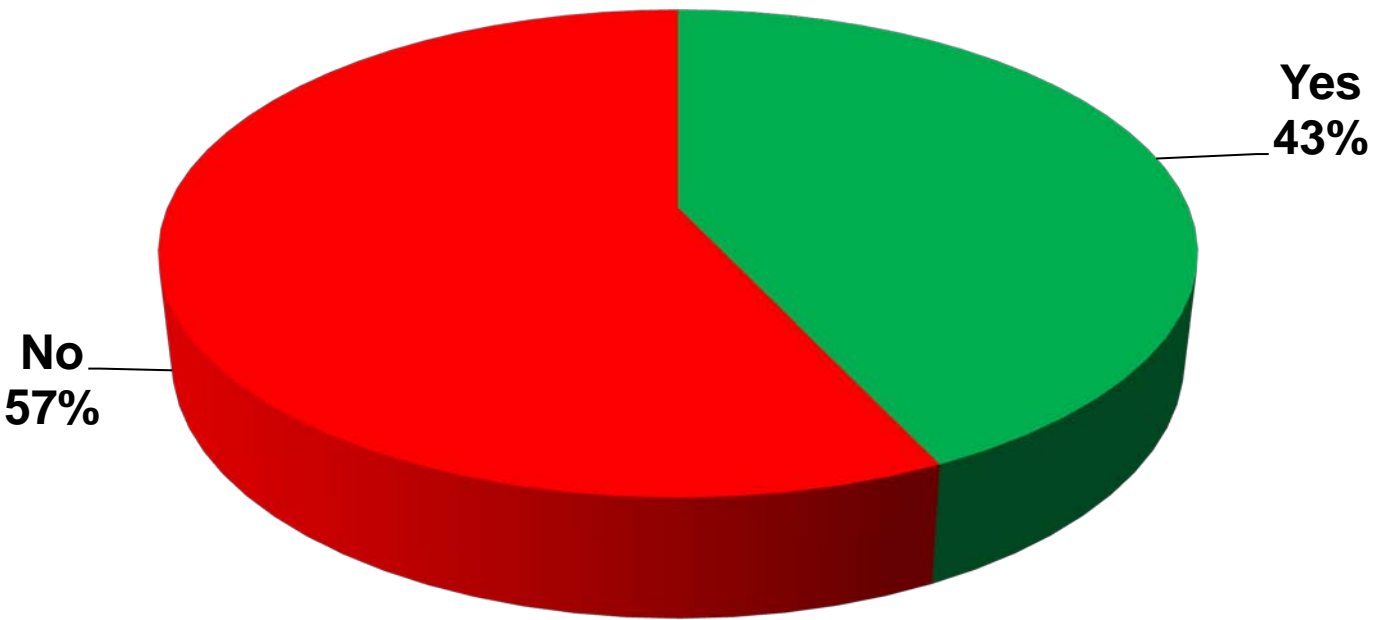


Base 87



New DB Model

Figure 15: Are you in favour of new DB model?

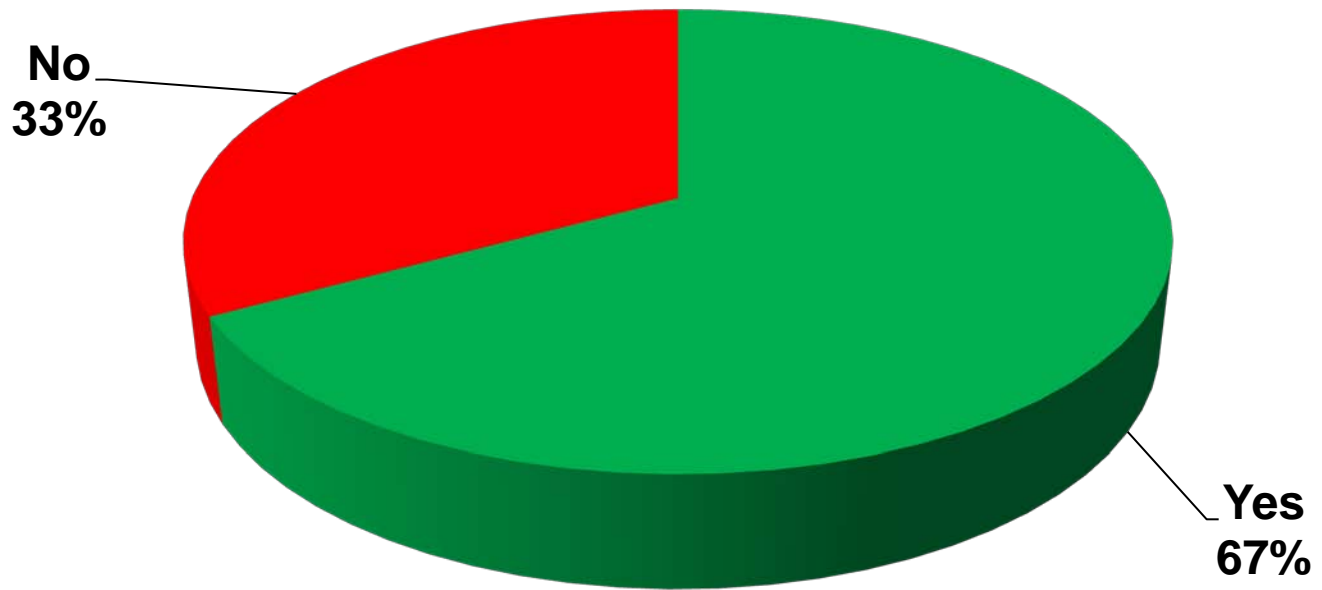


Base 105



New DB Model

Figure 16: Would you implement a workable DB model?



Base 104