

## OECD RECOMMENDATION FOR THE GOOD DESIGN OF DC PENSION PLANS



- Delegates to the WPPP (pension supervisors and regulators) requested the OECD Secretariat to revisit the OECD Roadmap for the Good Design of DC Pensions Plans
- Incorporate all the lessons learnt since its approval back in 2012
- Provide simple and concise messages broadly applicable to all retirement savings arrangements with individual accounts
- Maintain the current structure: 10 messages, 2 pages (hopefully)
- Approved on February 2022

## Preamble

- Clarifies the scope of the recommendation and the goal
- Relevant for all retirement savings arrangements (occupational and personal) where retirement income depends on the amount of contributions paid, investment returns and the way assets are paid out over retirement
- Complements the OECD Core Principles of Private Pension Regulation
- Improve the robustness of retirement systems and build trust that people's best interest is taken into account
- The purpose of the Recommendation is to assist and therefore countries should apply it with flexibility taking into account the specificities of their own system



## Main messages

- 1. Design DC pension plans that are coherent with their long-term purpose and role in the pension system
- 2. Make DC systems as inclusive as possible
- 3. Ensure total contributions are sufficiently high to achieve retirement income objectives
- 4. Design financial incentives to maximise the impact on enrolment and contributions
- 5. Promote low-cost and cost-efficient retirement instruments in both the accumulation and pay-out phases



## Main messages

- 6. Ensure that all individuals have access to appropriate investment strategies and a well-designed default
- 7. Ensure protection against longevity risk in retirement
- 8. Facilitate the regular monitoring and management of longevity risk
- 9. Ensure effective, personalised, regular, consistent and unbiased communication to members
- 10. Promote awareness and support financial education about retirement and pensions