

34TH ANNUAL ISCEBS
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Pension Reform/ Innovation Update

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Overview

- Risk Management Context
- Pension Innovation
 - ORPP
 - PRPPs
 - DB Evolution
 - TBPs
- New Brunswick's Experience
- TBPs Elsewhere

Risk Management Context

- Broad spectrum of risk management tools
 - Risk Transfers—Plan Design Options—Risk Mitigation
- Plan Design Options (Risk Sharing)

Risk to employee



Pension De-Risking

- Pension de-risking falls on a continuum:
 - Risk transference (buy-out/buy-in annuity)
 - Risk sharing (plan re-design)
 - Risk mitigation (LDI investing)
- Appropriate strategy depends upon plan sponsor's aims
 - Risk transference focused on reducing or eliminating funding risk
 - Plan re-design can shift how the plan apportions risk between sponsor/members (within statutory limits)

Risk Transference Strategies

- Buy-In Annuities
- Buy-Out Annuities
- Longevity Insurance
- Lump Sum Transfers

Risk Mitigation

- Liability Driven Investments (LDI)
 - Investments made based on current and future liabilities
 - E.g., increasing bond portfolios and investing in long bonds that match liabilities

Plan Design Options

- Middle of the spectrum, many sponsors have already implemented some form of plan redesign, such as:
 - Conversion to future service DC;
 - Changing future DB benefit accrual formula;
 - Closing DB to new hires;
 - Cessation of future service DB accruals (with or without a pensionable earnings freeze);
 - Reducing the future service DB benefit formula;
 - Reducing or removing early retirement and other subsidized ancillary benefits;
 - *Ad hoc* or conditional indexation
 - DB plan termination and wind up.

Pension Innovation

What “Solutions” Have Been Proposed?

- Enhance the “second pillar”—i.e., mandatory government programs (e.g., Canada Pension Plan, Ontario’s proposed ORPP)
- Temporary solvency funding relief (e.g., extended solvency payment periods, letters of credit, etc.)
- Pooled registered pension plans
- DB evolution
- Shared risk plans/target benefit plans

Ontario Retirement Pension Plan (ORPP)

- July 2014 Ontario Budget
- Design features
 - Indexing benefits to inflation
 - Contributions shared between employers and employees (up to 1.9% each) on earnings up to \$90,000 (to increase each year)
- Individuals in Ontario who already participate in “comparable” workplace pension plan not required to enrol
- Anticipated introduction in 2017
- Two Bills so far

Ontario Retirement Pension Plan Act, 2015

- Bill 56, Ontario Retirement Pension Plan Act was introduced by the Ontario government on December 8, 2014 and received Royal Assent on May 5, 2015
- ORPP will supplement existing retirement benefit plans
- Plan will be established by January 1, 2017
- Employees and employers will contribute an equal amount, capped at 1.9% each (3.8% combined) on an employee's annual earnings up to \$90,000
- Authorized Minister of Finance to request and collect specified information, including personal information

ORPP Administration Corporation Act, 2015

- Contained in Ontario Budget Bill 91
- The Bill will establish the ORPP Administration Corporation, responsible for administering the new pension

Pooled Registered Pension Plans (PRPP)

- PRPP—DC Plan
- Administered by a 3rd party
- PRPP intended to operate largely outside of the realm of employment relationship—more in the nature of a “financial product”
- Role of employer under PRPP is more limited than under registered pension plans—intended to make it easier to extend to self-employed/small business
- “Low cost” requirement

Pooled Registered Pension Plans (PRPP) (cont'd)

- Federal government initiative
 - VRSPs (Quebec)
 - British Columbia
 - Ontario Budget
 - Other provinces
- Remains to be seen whether will increase retirement savings in Canada
- Like other DC arrangements, does not provide a pension
 - DC drawbacks (e.g., longevity risk, inflation risk) remain

DB Evolution

- Solvency Reserve Account
(Alberta, B.C.)
- Elimination of Solvency Funding/Reserve
account (stability provision) requirement
(Proposed in Quebec)
- Funding Policies

What Are TBPs?

- TBPs provide:
 - Fixed contributions, or target contributions with minimal deviation
 - Targeted, DB-type pension benefit at retirement
 - Ability to adjust benefits
- SRPs are a type of TBP

Why TBPs?

- Debate between DB vs. DC does not provide a comprehensive solution
- Target benefits—e.g., multi-employer pension plans
- TBPs/SRPs allow for flexibility of benefits and potentially better intergenerational equity
- TBPs/SRPs pool demographic, investment and longevity risk
- Potential for eliminating sponsor liability beyond contributions and eliminating solvency funding

New Brunswick SRP Model

What are SRPs?

- Developed by the New Brunswick Task Force on Pensions
- New Brunswick, *Pension Benefits Act*, Part 2 and regulations
- May apply to multiple plan “types”
 - Public/Private sector
 - Union/Non-union
 - Single Employer/Multi-employer
- Self-correcting model
- Benefits aligned with funding

SRP Attributes

- Conversion from existing DB Plans
 - Can convert existing accrued liabilities
 - Past service liabilities become part of base benefits
 - Conditional indexation
 - Risk management tests apply
- Enhanced Disclosure
 - Shared risk plan disclosure to members
 - Potential for benefit reductions
 - Specific disclosure requirements on conversion
 - Specific disclosure obligations after each valuation

SRP Attributes (cont'd)

- Funding

- NB exempts SRPs from solvency funding, but requires annual funding valuations on an “open group” basis
 - Includes present value of 15 years of future contributions in excess of cost of benefits
- Going concern valuations for tax purposes every 3 years
- Anti-avoidance re: wind-up

SRP Attributes (cont'd)

- **Administration**

- Board of trustees, trustee or non-profit corporation
- Trustees required to act independently of the appointing party
- Superintendent can remove a trustee/appointing party cannot
- Dispute resolution process required

- **Member Money**

- Members own any surplus if a surplus exists on plan wind-up
- Termination value reflects plan position
- Equity

SRP Attributes (cont'd)

- Governance and risk management
 - Prescribed risk management requirements that must be attained when plan is established and at certain times:
 - Primary risk management goal: At least 97.5% probability that base benefits will not be reduced over following 20 years
 - Secondary risk management goal: At least 75% certainty of certain ancillary benefits being paid over 20 year period
 - Annual compliance requirements
 - Superintendent may require additional tests at any time
 - Asset liability model and actuarial assumptions

Federal TBP Consult Initiative

- Concluded June 23, 2014—intent is to move forward—this was reiterated in most recent budget
- Proposed to incorporate TBP provisions into PBSA
- Federal proposal would make TBPs available to federally regulated private sector employers and Crown Corporations.

Alberta/BC TBP

- TPBs permissible in Alberta and will be in B.C. in September
- Not limited to collectively bargained workers
- Ability to adjust benefits
 - If there are funding concerns, plan must be amended to:
 - Reduce or eliminate ancillary benefits;
 - Reduce the targeted benefit, which reduction may apply to accrued target benefits; or
 - Increase contributions.

Alberta/BC TBPs

- Conversion

- Alberta TBP rules do not permit conversion of accrued benefits
- B.C. TBP rules will allow multi-employer negotiated cost plans to covert DB to TB provisions in a manner that reduces accrued benefits IF applicable trade union consents

- Risk Management

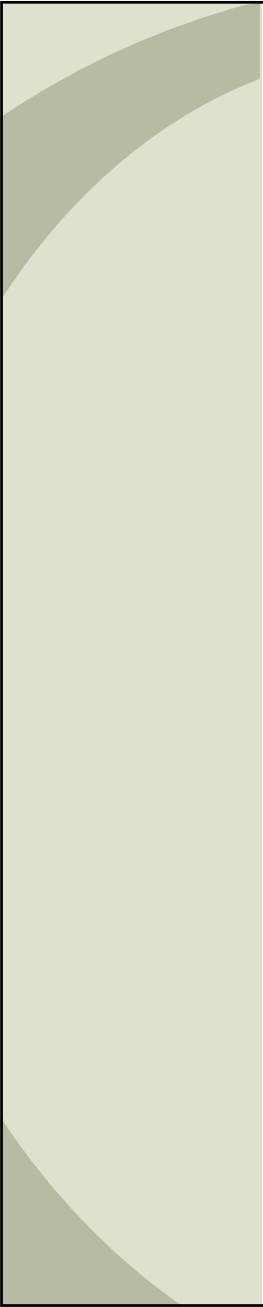
- Adverse deviation (PfAD) approach
- PfAD determined by 2 components:
 - A certain percentage based on the percentage of the fund that is invested in equities; and
 - The amount, if any, by which the assumed discount rate exceeds the benchmark discount rate

Alberta/BC TBPs

- **Funding Requirements**
 - Normal cost of TBs and PfAD funded
 - If underfunded liability, either
 - Actuarial valuation must show that expected contributions will be sufficient; or
 - A plan text amendment must be filed concurrently to reduce or eliminate benefits or increase contributions.
- **Governance policy and funding policy required**

TBPs Elsewhere in Canada

- Ontario and Nova Scotia—Target Benefit Plan legislation for collectively bargained workplaces (not in force) and no regulations
- Quebec—Legislation for Target Benefit Plans in pulp and paper sector
- Saskatchewan—Rely on existing legislation
- PEI—Legislation not yet passed
- Nothing yet in Manitoba or Newfoundland



Thank you!
Questions?