

The Legacy Obligation Trust A new approach to funding pension &

OPEB liabilities

Connecticut Pension Sustainability Commission

September 7, 2018

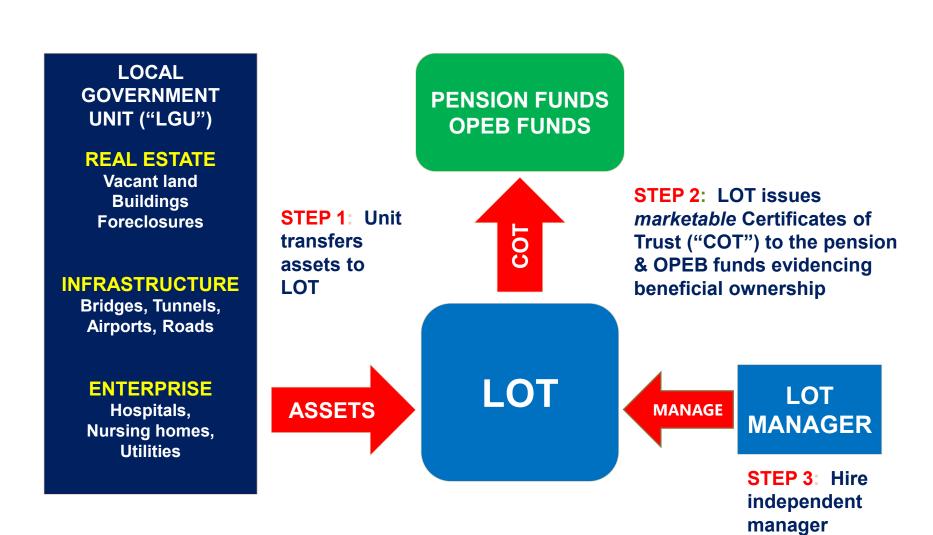
Executive Summary

- The Legacy Obligation Trust ("LOT") concept is a new approach to solving the underfunded municipal pension and retiree healthcare problem in the United States.
- A government unit makes an in-kind contribution of real assets – like land, buildings, infrastructure, enterprises
 - to a professionally and independently managed trust
 - for the benefit of one or more underfunded municipal pensions and retiree health plans.
- The trust issues **Certificates of Trust ("COTs")** much like shares of stock, and divides them among the various pension & OPEB funds the government unit sponsors.

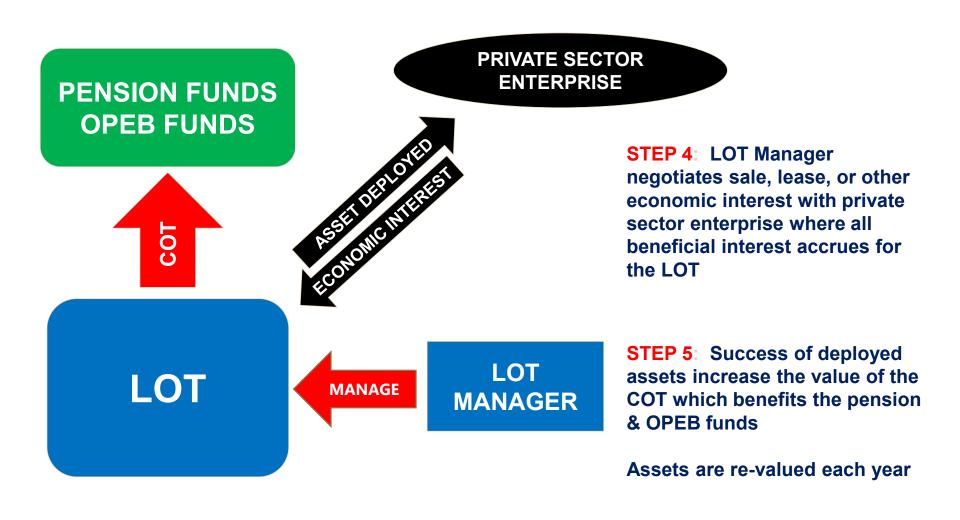
Executive Summary

- The government unit's designed benefits include:
 - an immediate credit against its unfunded liability based on the fair market valuation of the assets contributed to the trust
 - the pension & OPEB funded ratios increase, which may improve the credit rating agencies' assessment of the government unit
 - an immediate, positive cash flow impact on the unit's budget as the "catch-up" payment for the underfunding goes down
 - the independent, professional manager is incented to create additional value to further increase the pension's funded ratio
- The LOT concept is a new idea that has not been previously implemented in the U.S.
- In-kind contributions to pensions have, however, been utilized in the U.S. and internationally.

Legacy Obligation Trust Model



The LOT Manager maximizes economic value



Further thoughts on Capital Asset Universe

- Undeveloped assets can be converted to cash generating, unlocking new value
- Developed assets need to be assessed for highest and best use and potential for profitable turnaround

UNDEVELOPED

No \$

- Raw Land
- Government occupied buildings

DEVELOPED ENTERPRISE ASSETS

Making \$

- Stadiums
- GolfCourses
- Utilities

Losing \$

- Hospitals
- Skilled Nursing Facilities