

DEBT MANAGEMENT February 2015 Update

February 18, 2015

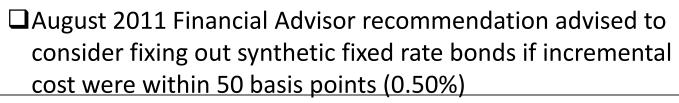
Debt Management – February 2015 Update

- Successful funding of the Move Illinois Program continues with estimated \$800 million new money bond issuance in 2015
- Continue to achieve debt service savings from fixed rate bond refundings/redemption
- Continued reduction in the synthetic fixed rate percentage of the bond portfolio

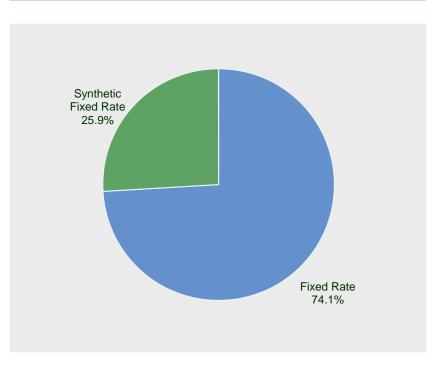


Current Debt Profile

- \$5.0 billion par amount of bonds outstanding
- Percent variable (synthetic fixed) rate bonds declined significantly in recent years, limiting interest rate risk
 - Debt management guidelines target reduction to max. 25%
 - 48.2% on 1/1/09
 - 33.3% on 1/1/13
 - **25.9%** current (2/18/15)
 - 21.8% (estimated) 1/1/16



Current Debt Profile



New Money Bond Issuance

- \$1.46 billion bond proceeds raised to date to fund *Move Illinois* Program costs (Series 2013A, 2014B, 2014C)
 - ☐ Average cost to call date 3.6%
 - Average all-in-cost to maturity 4.2%
- Estimated new money issuance in 2015
 - ☐ \$400 million in the second quarter
 - □ \$400 million in the fourth quarter
 - ☐ Outstanding authorization is \$600 million
 - Request for increase in authorization expected mid-year



Savings Opportunities - Refund/Redeem Traditional Fixed Rate Bonds

- Recent refunding bond issues (Series 2013B-1, 2014A, 2014D) have produced PV savings of \$90.3M (9% of Refunded Bonds)
- Savings opportunities in 2015
 - ☐ Optionally redeem \$36.8 million Series 2005A Bonds
 - 5.0% bonds maturing 1/1/16 and redeemable beginning 7/1/15
 - Savings from early redemption approximately \$900 thousand
 - Advance refund \$350 million Series 2008B Bonds
 - 5.5% bonds maturing 1/1/33 and redeemable beginning 1/1/18
 - Savings dependent on market conditions; current estimate of PV savings is approximately \$35 million, or 10% of refunded bonds

Management of Synthetic Fixed Rate Bonds

- Monitor for refunding opportunities
 - To reduce variable rate risk and risks related to credit/liquidity providers, bond insurers and swap counterparties
 - Estimated cost to refund into traditional fixed rate

SERIES	CURRENT COST	COST TO REFUND
1998B	4.8%	5.4%
2007A	4.5%	5.4%
2008A	4.3%	5.3%

Finance to consider refunding if cost to refund within 0.50% of current cost

- Renew or replace credit/liquidity facilities expiring first quarter 2016
 Terms of the other
 - \$287 million Series 2008A-1a & 2008A-2 (JPMorgan)
 - \$191 million Series 2008A-1b (Bank of America)
 - \$175 million Series 2007A-1b (Mizuho)

Terms of the other six credit/liquidity facilities expire in 2017



APPENDIX



Fixed Rate Portion of Debt Portfolio

Current Fixed-Rate Debt

Series	Туре	Issued (\$000s)	Outstanding (\$000s)
1998A	Fixed	202,035	12,200
2005A	Fixed	770,000	36,810
2008B	Fixed	350,000	350,000
2009A	Fixed	500,000	500,000
2009B	Fixed	280,000	280,000
2010A-1	Fixed	279,300	279,300
2013A	Fixed	500,000	500,000
2013B-1	Fixed	217,390	217,390
2014A	Fixed	378,720	378,720
2014B	Fixed	500,000	500,000
2014C	Fixed	400,000	400,000
2014D	Fixed	264,555	264,555
Total			3,718,975



Synthetic Fixed Rate Portion of Debt Portfolio

Current Synthetic Fixed Rate Debt

Series	Type	Liquidity / Credit Facility Provider (Expiration Date of Facility)	Insurer	Swap Counter Party(ies)	Bonds/Swaps Outst. (\$000s)	Estimated 12/31/14 Swap Valua- tion (\$000s)
1998B	Variable	Landesbank Hessen Thuringen Girozentrale, aka Helaba (1/1/2017)	AGMC	Goldman Sachs Mitsui JP Morgan Chase Bank	123,100	(7,390)
2007A-1	Variable	Citibank (1/31/2017) Mizuho Bank (3/18/2016)	None	Goldman Sachs Bank Citibank	350,000	(77,344)
2007A-2	Variable	Bank of Tokyo-Mitsubishi (3/17/2017) Harris N.A. (3/18/2017) Northern Trust Company (3/17/2017) Royal Bank of Canada (3/17/2017)	None	Bank of America Wells Fargo Bank	350,000	(78,155)
2008A-1	Variable	JPMorgan Chase Bank (2/5/2016) Bank of America (2/5/2016)	AGMC	The Bank of New York Deutsche Bank AG	383,100	(75,519)
2008A-2	Variable	JPMorgan Chase Bank (2/5/2016)	AGMC	Bank of America	95,800	(18,774)
Total					1,302,000	(257,182)





THANK YOU