

# Central Corridor Light Rail Transit Cash Flow Financing Plan 2Q14 Status Report

August 13, 2014



### CCLRT Cash Flow Reporting Requirements (See Mgmt. Comm. 2011-124)

- Status of G.O. GANs issuances
- Internal borrowing activity (\$60MM max/occurrence)
- Internally funded interest expense
- Report results & expectations



#### **All Funding Sources**

<u>Amount</u>	Pledged	Rec'd*	Source
\$478.5	50.0%	56.6%	FTA
283.9	29.7%	100.0%	CTIB
94.2	9.8%	100.0%	State MN
66.4	6.9%	89.6%	RCRRA
28.2	2.9%	90.1%	HCRRA
5.2	0.5%	100.0%	St. Paul
0.5	0.1%	100.0%	Collaborative
\$956.9	100.0%	77.3%	<b>Totals</b>

<sup>\*</sup>Cash Receipts Through June 30, 2014.



### FFGA Revised Schedule of Funding (\$ Millions)

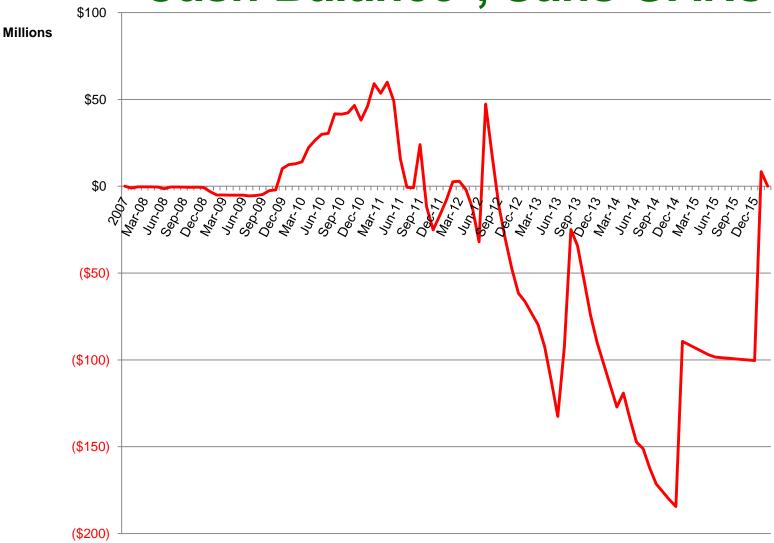
#### **Federal Fiscal**

Year*	<b>A</b> mount	<b>Approved</b>	Rec'd
2007-11	\$39.68	\$39.68	100.0%
2011	45.00	45.00	100.0%
2012	93.14	93.14	100.0%
2013	93.04	93.04	100.0%
2014	98.44	98.44	
2015	109.15	Pending	
Total	\$478.45		

<sup>\*</sup>Receipt assumed to be January following conclusion of Federal fiscal year.



Cash Balance\*, Sans GANs



\*all sources



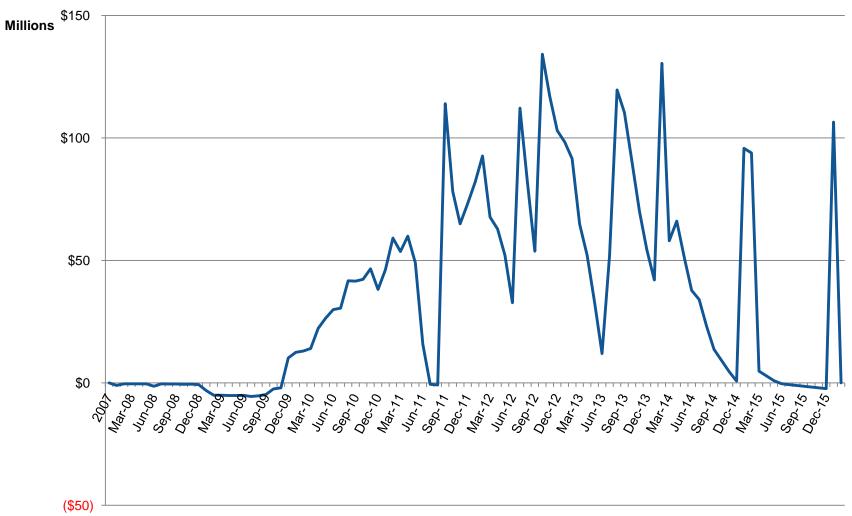
#### **GANs** Issued:

Issue	2011C	2012 <b>G</b>	2014A
Size	\$90 MM	\$100 MM	\$100.8 MM
Rec'd	9/28/2011	11/8/2012	2/6/2014
TIC%	0.39%	0.67%	0.30%

Status	Due	Amount (\$MM)		
Paid	03-01-12	25.0	N/A	N/A
Paid	03-01-13	20.0	N/A	N/A
Paid	03-01-14	45.0	15.0	N/A
	03-01-15	N/A	35.0	52.1
	03-01-16	N/A	50.0	48.7



#### Cash Balance\*, With GANs



### GANs Interest & Issuance Expenses (in Millions)

	FFGA	Thru 6-30-14
GANs Interest & Issuance Exp.	\$8.1	\$2.1*
Less: GANs Interest Revenue	0.0	\$ <u>&lt;2.3&gt;</u>
Net GANs Expense	\$8.1	\$<0.2>

<sup>\*</sup> Net of issuance premium / discount



## Interest Expense on Internal Borrowing, Thru 2Q14

Pre-GANs (<9-28-11) \$0.5mm

Cum. During all GANs \$0.02mm\*

Total-to-Date

\$0.52mm



<sup>\*</sup>Expect \$500,000 by Jan. 2016, for total internal interest cost of \$1mm.



Easing congestion

Central Corridor Light Rail Transit



Strengthening our communities

### Questions?