LRB – RESEARCH AND ANALYSIS

JANUARY 13, 2009 AGENDA

ITEM 28, FILE #091043

FINANCE & PERSONNEL COMMITTEE

JAMES CARROLL

File #091043 is a resolution relating to issuance and sale of general obligation bonds in the aggregate amount of \$13,280,741 for buildings for the housing of machinery and equipment.

Background and Discussion

- 1. The Comptroller's Office annually submits initial-borrowing resolutions for projects and programs approved in the adopted budget.
- 2. The resolution authorizes the sale of general obligation bonds in the amount of \$13,280,741 for public buildings for housing machinery and equipment.
- 3. The table below shows the projects and the amount of borrowing authorized by this resolution.

Capital Project	Amount
Space Planning Facilities	\$160,000
Facility Systems Program	\$685,000
Facilities Exterior Upgrade Program	\$1,409,700
Environmental Remediation Program	\$100,000
City Hall Foundation & Hollow Walk	\$2,700,000
Health Dept. Facilities Capital Projects	\$50,000
Muni Garages /Outlying Facilities Remodeling	\$295,000
Major Capital Equipment	\$5,500,000
Court Case Management System	\$334,000
FMIS Upgrade	\$598,400
DOA Backup System Replacement	\$161,000
Unified Call Center	\$950,000
DNS Anderson Building Security Upgrade	\$76,141
City Hall Complex Remodeling Program	\$80,000
ADA Compliance Program	\$95,000
Zeidler Municipal Building Lower Parking Restoration	\$86,500
Total	\$13,280,741

Fiscal Impact

This resolution authorizes general obligation debt for the detailed specific purpose. The actual debt is issued pursuant to a separate General Obligation note or General Obligation Bond resolution. Until the actual structuring of the debt issue is determined by the Public Debt Commission, details relating to the long-term fiscal impact will not be known. Depending on actual sale date in 2010, a maximum of 6 months interest would be incurred during the year. If sold after July 1, 2010, there would be no fiscal impact in 2010.

Cc:	Marianne Walsh	Prepared by:
	Craig Kammholz	Jim Carroll, X8679
	Mark Nicolini	LRB Research & Analysis
	W. Martin Morics	December 7, 2009
	Richard Li	