



Legislation Details (With Text)

**File #:** 121404      **Version:** 0

**Type:** Resolution      **Status:** Passed

**File created:** 2/5/2013      **In control:** COMMON COUNCIL

**On agenda:**      **Final action:** 2/27/2013

**Effective date:**

**Title:** Resolution increasing capital grantor share appropriation authority for 2013.

**Sponsors:** THE CHAIR

**Indexes:** CAPITAL IMPROVEMENTS, GRANTS

**Attachments:** 1. Cover Letter, 2. Fiscal Impact Statement

Date	Ver.	Action By	Action	Result	Tally
2/5/2013	0	COMMON COUNCIL	ASSIGNED TO		
2/21/2013	0	FINANCE & PERSONNEL COMMITTEE	HEARING NOTICES SENT		
2/21/2013	0	FINANCE & PERSONNEL COMMITTEE	HEARING NOTICES SENT		
2/26/2013	0	FINANCE & PERSONNEL COMMITTEE	RECOMMENDED FOR ADOPTION	Pass	5:0
2/27/2013	0	COMMON COUNCIL	ADOPTED	Pass	14:0
3/4/2013	0	MAYOR	SIGNED		

121404  
ORIGINAL

THE CHAIR

Resolution increasing capital grantor share appropriation authority for 2013.

Whereas, The Capital Improvements City-Wide Grantor Share Non-City Cash Account, No. 0306-9990-R999-SP032130100, was funded in the amount of \$8,000,000 in the 2013 adopted budget; and

Whereas, This account provides funding on a temporary basis for projects which receive partial reimbursement through various State and/or Federal aid and grant programs, but require the city to front the project cost; and

Whereas, The city's participation in potential grantor share needs through 2013 has resulted in a need for \$10,000,000 in additional funds; now, therefore, be it

Resolved, By the Common Council of the City of Milwaukee, that \$10,000,000 in additional funds are appropriated to the Capital Improvements City-Wide Grantor Share Non-City Cash Account No. 0306-9990-R999-SP032130100; and, be it

Further Resolved, That the City Comptroller be, and hereby is, authorized and directed to establish the necessary accounts and accounting procedures to carry out the intent of this resolution.

DOA Budget and Management Division

ECP:dmr

File Ref: 13008

Grant&aid/2013/increasegrantcapauth2013res.rtf