

**City of Saint Paul Financial Analysis**

1	<u>File ID Number:</u>	RES 21-1438
2		
3	<u>Budget Affected:</u>	PED Special Fund
4		
5	<u>Total Amount of Transaction:</u>	902,255
6		
7	<u>Funding Source:</u>	Grant
8		
9		Appropriation already included in budget? Yes
10		
11	<u>Charter Citation:</u>	10.7.4
12		

**Fiscal Analysis**

16 Authorizing the City to transfer a \$902,255 CDBG-CV funds to a specific account for 1790-1800 University Avenue (Keystone), a COVID-related activity.

Detail Accounting Codes:

**GENERAL LEDGER (GL) - ANNUAL BUDGET**

**Spending Changes**

(Action Accomplished)

GL Annual Budget					CURRENT BUDGET	CHANGES	AMENDED BUDGET
Company	Fund-Dept-Cost Center	Account	Description				
1	28251821	73220	PMT to Subcontractor Grant		-	-	-
TOTAL:					-	-	-

**Financing Changes**

(Action Accomplished)

GL Annual Budget					CURRENT BUDGET	CHANGES	AMENDED BUDGET
Company	Fund-Dept-Cost Center	Account	Description				
1	28251821	43001	Federal Direct Grants		-	-	-
TOTAL:					-	-	-

**ACTIVITY LEDGER (AC) - LIFE TO DATE ACTIVITY BUDGET**

Complete this section for Grants, Capital, Capital Bond Proceeds, STAR, TIF, and HRA amendments.

**Spending Changes**

(Action Accomplished)

Life to Date Activity Budget					CURRENT BUDGET	CHANGES	AMENDED BUDGET
Activity Group	Activity	Account Category	Description				
G-HUD	G519999601087	73220	PED BUSINESS SUPPORT		182,255	(182,255)	-
G-HUD	G519999601086	73220	9999 UNDESIGNATED CDGB - CV		788,000	(720,000)	68,000
G-HUD	G512396601031	73220	2396 1790-1800 UNIVERSITY AVE KEYSTONE		-	902,255	902,255
TOTAL:					970,255	-	970,255

**Financing Changes**

(Action Accomplished)

Life to Date Activity Budget					CURRENT BUDGET	CHANGES	AMENDED BUDGET
Activity Group	Activity	Account Category	Description				
G-HUD	G519999601087	43015	PED BUSINESS SUPPORT		(182,255)	182,255	-
G-HUD	G519999601086	43015	9999 UNDESIGNATED CDGB - CV		(788,000)	720,000	(68,000)
G-HUD	G512396601031	43015	2396 1790-1800 UNIVERSITY AVE KEYSTONE		-	(902,255)	(902,255)
TOTAL:					(970,255)	-	(970,255)