



Legislation Details (With Text)

**File #:** RES PH 20-151    **Version:** 1

**Type:** Resolution-Public Hearing    **Status:** Passed  
**In control:** Library Board  
**Final action:** 7/1/2020

**Title:** Authoring the acceptance of a grant in the amount of \$51,630 from The Friends of the Saint Paul Public Library, through a grant from the Saint Paul Foundation, and amending the 2020 Financing and Spending Plans in the Library Agency

**Sponsors:** Jane L. Prince

**Indexes:**

**Code sections:**

**Attachments:** 1. RES PH 20-151 Accepting StPaul Foundation Grant Fiscal Analysis.pdf

Date	Ver.	Action By	Action	Result
7/1/2020	1	Library Board	Adopted	Pass

Authoring the acceptance of a grant in the amount of \$51,630 from The Friends of the Saint Paul Public Library, through a grant from the Saint Paul Foundation, and amending the 2020 Financing and Spending Plans in the Library Agency

WHEREAS, THE Saint Paul Public Library/Friends of the Saint Paul Public Library has been awarded a grant in the amount of \$51,630 from the Saint Paul Foundation; and

WHEREAS, the grant will fund the costs of cultural liaison staff time to work with particular cultural communities: and

WHEREAS, the grant will provide opportunities for local communities to interact with library staff, programs, and services in their preferred methods and languages; and

WHEREAS, the financing and spending plans for these monies has not been established; and

WHEREAS, the Mayor pursuant to Section 10.7.1 of the Charter of the City of Saint Paul, does certify that there are available for appropriations funds of \$51,630 in excess of those estimated in the 2020 budget and recommends the changes to the 2020 budget described in the attached fiscal analysis; Now, therefore, be it

RESOLVED, that the Library Board approves the changes to the 2020 Budget and accepts the grant; and be it

FURTHER RESOLVED, that said budget, as heretofore adopted by the Library Board is hereby amended as indicated in the attached fiscal analysis form.

Financial Analysis

See attachment