



Legislation Details (With Text)

File #: RES PH 22- 152 **Version:** 1

Type: Resolution-Public Hearing **Status:** Passed
In control: City Council
Final action: 6/22/2022

Title: Amending the financing and spending plan in the Department of Parks and Recreation in the amount of \$229,644 to utilize Parkland Dedication funds for the Victoria Park Multi-Use Field project.

Sponsors: Rebecca Noecker

Indexes: Parkland Dedication, Victoria Park

Code sections:

Attachments: 1. Victoria Park Parkland Dedication Bud Amd \$229644

Date	Ver.	Action By	Action	Result
6/24/2022	1	Mayor's Office	Signed	
6/22/2022	1	City Council	Adopted	Pass

Amending the financing and spending plan in the Department of Parks and Recreation in the amount of \$229,644 to utilize Parkland Dedication funds for the Victoria Park Multi-Use Field project.

WHEREAS, the Department of Parks and Recreation is working on the Victoria Park Multi-Use Field project; and

WHEREAS, it is the desire of the Department of Parks and Recreation to transfer Parkland Dedication funds of \$229,644 to the Victoria Park Multi-Use Field project for park improvements; and

WHEREAS, the Department of Parks and Recreation wishes to amend the existing financing and spending budget for the project to reflect said funds; and

WHEREAS, the Mayor, pursuant to Section 10.07.1 of the Charter of the City of Saint Paul, does certify that there are available for appropriation, funds of \$229,644 in excess of those estimated in the 2022 Capital Improvement Budget; now, therefore, be it

RESOLVED, by the City Council of the City of Saint Paul, upon recommendation of the Mayor and the advice of the Long Range Capital Improvement Budget Committee, that \$229,644 is available for appropriation in the 2022 Capital Improvement Budget, and said 2022 budget, as heretofore adopted by the Council, is hereby further amended.

See Attachment

[..CIB Recommendation](#)

The St. Paul Long-Range Capital Improvement Budget Committee received this request on June 13, 2022 and recommended approval.