

FY2024

***Capital Budget
Amendment***

Finance Committee Meeting August 28, 2023



FY2024 Capital Budget Amendment

Project	Amount	Funding Source	Notes
DTX Support Project	\$5,018,239	TJPA	Interim Agreement between JPB and TJPA
SF Railyards Preliminary Business Case	\$274,174	Prologis	Amended MOU between JPB and Prologis
Total	\$5,292,413		

Adopted FY2024 Capital Budget : \$510,153,014

Amended FY2024 Capital Budget : \$515,445,427



Delegation of Authority to the Executive Director

Proposed Action

Delegate Authority to the Executive Director or designee to adjust the Capital Budget under the following limited circumstances:

- Board has authorized the Executive Director to execute an agreement involving receipt of third party funding for an existing capital project;
- Capital budget amendment is limited to adding the authorized third party funding to previously approved Capital Budget; and
- Adjustments to the Capital Budget pursuant to this delegation of authority shall be reported to the Finance Committee on a monthly basis

Justification

- Streamlines the Capital Budget amendment process arising from previously authorized third party funding
- Appropriate approvals and oversight are in place
 - Board authorization to execute funding agreements and receive third party funding
 - Monthly reporting to Finance Committee

Staff Recommendation

- Amend Capital Budget to add a total of **\$5,292,413**, increasing the **FY2024 Capital Budget** from **\$510,153,014** to **\$515,445,427**
- Delegate Authority to the Executive Director or designee to adjust the Capital Budget under the following limited circumstances:
 - Board has authorized the Executive Director to execute an agreement involving receipt of third party funding for an existing capital project;
 - Capital budget amendment is limited to adding the authorized third party funding to previously approved Capital Budget; and
 - Adjustments to the Capital Budget pursuant to this delegation of authority shall be reported to the Finance Committee on a monthly basis