



Legislation Details (With Text)

**File #:** 24-0554      **Version:** 1      **Name:**

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

**File created:** 6/10/2024      **In control:** \* Concurrent Meeting of the Oakland Redevelopment Successor Agency and the City Council

**On agenda:** 7/16/2024      **Final action:** 7/16/2024

**Title:** Subject: Issuance And Sale Of Special Tax Bonds For Brooklyn Community Facilities District  
From: Finance Department  
Recommendation: Adopt A Resolution Authorizing The Issuance And Sale Of Special Tax Bonds In A Principal Amount Not To Exceed \$6,000,000 For City Of Oakland Community Facilities District No. 2023-1 (Brooklyn Basin Facilities And Services) For The Purpose Of Financing Authorized Facilities, And Approving And Authorizing Related Documents And Actions; And Adopting Appropriate Findings Under The California Environmental Quality Act

**Sponsors:** Finance Department

**Indexes:**

**Code sections:**

**Attachments:** 1. View Report, 2. View Attachment A, 3. View Attachment B, 4. View Attachment C, 5. View Legislation And Exhibit A, 6. 90378 C.M.S.

Date	Ver.	Action By	Action	Result
7/16/2024	1	Special Concurrent Meeting of the Oakland Redevelopment Successor Agency/City Council	Adopted	Pass
7/11/2024	1	*Rules & Legislation Committee	Scheduled	
7/9/2024	1	*Finance & Management Committee	Approved the Recommendation of Staff, and Forward	Pass
6/13/2024	1	*Rules & Legislation Committee	Scheduled	

**Subject:** Issuance And Sale Of Special Tax Bonds For Brooklyn Community Facilities District  
**From:** Finance Department  
Recommendation: Adopt A Resolution Authorizing The Issuance And Sale Of Special Tax Bonds In A Principal Amount Not To Exceed \$6,000,000 For City Of Oakland Community Facilities District No. 2023-1 (Brooklyn Basin Facilities And Services) For The Purpose Of Financing Authorized Facilities, And Approving And Authorizing Related Documents And Actions; And Adopting Appropriate Findings Under The California Environmental Quality Act