



# San Francisco Municipal Transportation Agency Citizens' Advisory Council

Administration, Operations, & Customer Service Committee

**MINUTES** • Meeting Date: May 18, 2023

## **REGULAR MEETING**

4 p.m.

1 South Van Ness Avenue, 7<sup>th</sup> Floor  
Room 7075, Noe Valley Conference Room

## **SFMTA CITIZENS' ADVISORY COUNCIL MEMBERS**

Chris Arvin, Chair  
John Lisovsky  
Susan Vaughan

## **COUNCIL LIAISON**

Christine Silva

## **COUNCIL SECRETARY**

Keka Robinson-Luqman



## **ORDER OF BUSINESS**

### 1. Call to Order

Chair Arvin called the meeting to order at 4:03 p.m.

### 2. Roll Call

AOCSC members present at Roll Call: Chris Arvin

AOCSC members absent at Roll Call: John Lisovsky and Sue Vaughan

CAC members present: Aaron Leifer

### 3. Announcement of prohibition of sound-producing devices during the meeting.

CAC Secretary Robinson-Luqman made the announcement.

### 4. Approval of Minutes:

No public comment.

On motion to approve the minutes of March 16, 2023:

ADOPTED: AYES – Chris Arvin and Aaron Leifer

ABSENT – John Lisovsky and Sue Vaughan

### 5. Report of the Chair (For discussion only)

Chair Arvin reported that Bay to Breakers is happening Sunday, May 21<sup>st</sup>.

No public comment.

### 6. Public Comment

No public comment.

## **REGULAR CALENDAR**

7. Presentation, discussion, and possible action regarding Next Generation Customer Information System update. (Jason Lee, Project Manager, Customer Information System. Explanatory documents include a slide presentation.)

PUBLIC COMMENT:



Edward Mason inquired how signs are being monitored to ensure accurate up-to-date information is being displayed.

8. Council Member Information and Agenda Item Requests. (For discussion only)

None.

No public comment.

**ADJOURN** - The meeting was adjourned at 4:53 p.m.

Submitted by:

A handwritten signature in black ink, appearing to read 'KAR Luqman'.

Keka Robinson-Luqman  
SFMTA CAC – Secretary

Next regular meeting: Thursday, July 20<sup>th</sup> at 4 p.m. | Noe Valley Conference Room