

Excessive HEAT WARNING

Ride SacRT Free to Cooling Centers on Mon., July 1, Tue., July, 2, Wed., July 3, Thu., July 4, Fri., July 5, Sat., July 6 & Sun., July 7 (check dates and times below)

SacRT to provide free rides on fixed-route bus and light rail to and from cooling centers located throughout the Sacramento region. The free ride dates, times, and locations are as follows:

- Outreach & Engagement Center: 3615 Auburn Boulevard
- Flyer <u>only valid</u> from 8 a.m. on Mon, July 1; all day Tue, July 2, Wed, July 3, Thu, July 4, Fri, July 5, Sat, July 6; and ending at 10 a.m. on Sun, July 7, 2024
- Pannell Meadowview Community Center: 2450 Meadowview Road
- Flyer <u>only valid</u> from 6 a.m. through 10 p.m. daily, on Mon, July 1, Tue, July 2, Wed, July 3, and Fri, July 5, 2024 (note: closed on Thu, July 4)
- 1400 North A Street, Sacramento
- Flyer <u>only valid</u> from 11 a.m. through 11 p.m. daily on Mon, July 1, Tue, July 2, Wed, July 3, Thu, July 4, Fri, July 5, Sat, July 6 and Sun, July 7, 2024
- Wackford Community Center: 9014 Bruceville Road, Elk Grove
- Flyer <u>only valid</u> from 10 a.m. through 10 p.m. daily on Mon, July 1, Tue, July 2, Wed, July 3, Thu, July 4, and Fri, July 5, 2024
- CH Police Station Lobby: 6315 Fountain Square Drive, Citrus Heights
- Flyer <u>only valid</u> from 10 a.m. through 10 p.m. daily on Tue, July 2, Wed, July 3, Thu, July 4, and Fri, July 5, 2024
- Rancho Cordova City Hall: 2729 Prospect Park Drive, Rancho Cordova
- Flyer <u>only valid</u> from noon through 10 p.m. daily on Mon, July 1, Tue, July 2, Wed, July 3, and Fri, July 5, 2024 (note: closed on Thu, July 4)
- Folsom Police Station Lobby: 46 Natoma Street, Folsom
- Flyer <u>only valid</u> from 10 a.m. through 9 p.m. on Mon, July 1, Tue, July 2, Wed, July 3, and Fri, July 5, 2024 (note: no SacRT service in Folsom on weekends)

To ride free, screenshot or print this free ride flyer and present it to the bus operator upon boarding, or show light rail fare inspection staff upon request.

Flyer only valid to and from activated cooling centers.