RESOLUTION NO.

WHEREAS, most areas in the City will experience a total solar eclipse on the afternoon of Monday, April 8, 2024; and

WHEREAS, a total solar eclipse is one of nature's rarest and most wondrous phenomena; and

WHEREAS, the last total solar eclipse visible throughout the area where Austin is located occurred in the 14th century and the next opportunity after 2024 will occur in the 24th century; and

WHEREAS, a total solar eclipse presents a unique opportunity to unite our community in a shared experience; and

WHEREAS, people in portions of southeast and east Austin are not in the path of totality and must travel to see it; and

WHEREAS, the City must plan now to ensure that residents know the eclipse is happening and have the opportunity to fully experience it; and

WHEREAS, supplies, transportation, information, a break from work and public information are needed to help people fully experience the eclipse; and

WHEREAS, the next total solar eclipse over the contiguous United States will be far from Austin in Montana, North Dakota and South Dakota on August 23, 2044; and

WHEREAS, most people will never have the opportunity to see a total solar eclipse; and

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WHEREAS, a total solar eclipse is a profoundly different experience from a partial solar eclipse; and

WHEREAS, the City wants as many Austin residents as possible to have the opportunity to fully experience the eclipse; and

WHEREAS, eclipse watchers are planning to travel from across the globe to witness the eclipse and many will come to Austin; and

WHEREAS, many people in the City remain unaware of the upcoming total solar eclipse, underscoring the need for public outreach; and

WHEREAS, the City has a responsibility to help keep the public and our employees safe during the eclipse and that requires thorough and advance planning; NOW, THEREFORE,

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

The City Manager is directed to create and execute a plan to support a positive, safe, and inclusive experience for viewing the total eclipse on April 8, 2024, in Austin.

BE IT FURTHER RESOLVED:

The City Manager is directed to address information, access, safety, and celebration in the plan, as described below, and to present the plan to Council by February 1, 2024.

In formulating the plan, the City Manager should consider convening an interdepartmental working group and collaborating with partners such as Visit

Austin, Austin Parks Foundation, school districts, and other area governments. The City Manager should consider consulting with cities that were in the path of the August 21, 2017, total solar eclipse, as well as with the National Aeronautics and Space Administration, the Texas Division of Emergency Management, and the Federal Emergency Management Agency.

BE IT FURTHER RESOLVED:

The City Manager should address the following four key areas in the plan: INFORMATION:

- Launch a campaign to raise awareness among the general public, other local governments, businesses, neighborhood associations, and other institutions.
- Prepare and publicize basic information such as timing, map, and safety information in multiple languages, as well as providing information regarding the timing and length of totality at key locations.
- Provide safety and other information via text using community warning systems such as Warn Central Texas so the public is not caught off guard when the sky suddenly darkens in the afternoon.
- Engage experts at key sites to explain what's happening and answer questions. These may include area university faculty, graduate students, and amateur astronomers affiliated with organizations like the Austin Astronomical Society.

ACCESS:

- Designate park areas in the path of totality where people can gather for shared viewing.
- Coordinate with Capital Metro to offer shuttle service for people who are not in the path of totality or who would like to travel to see a longer totality.
- Work with the Austin Convention Center, Visit Austin, and the hospitality industry to plan for the influx of visitors.
- Develop a strategy to enable City employees to experience the eclipse to the greatest extent possible.
- Provide essential resources for neighborhoods interested in planning safe and informative eclipse-related events.

SAFETY:

- Disseminate eclipse information in multiple languages and through multiple alerting systems, including text messages, to make sure people are both aware of the pending eclipse and informed about eclipse safety.
- Educate the public and City employees regarding the need to use a specific, certified filter, such as eclipse glasses, to look at the sun EXCEPT during totality, when it is safe to look at the sun because it is fully obscured by the moon and only the corona of gases surrounding it is visible.

- Make certified eclipse viewing glasses available at each official City viewing site and ensure staff and speaker systems are on hand to assist and guide viewers during the count-down.
- Anticipate and plan for increased demands on the City's 911 call center and police, emergency medical services and transportation staff.
- Anticipate potential changes or disruptions to flight patterns that may impact Austin Bergstrom International Airport.
- Work with State emergency management services and other relevant regional governments to ensure seamless coordination and communication.
- Implement key lessons learned from other cities in the path of the total solar eclipse in August 2017.

CELEBRATION:

- Host educational and viewing events at City-owned venues such as libraries and parks.
- Coordinate with Visit Austin, the hospitality industry, and the Tourism Public Improvement District to host celebratory events.
- Connect with county governments, local school districts and institutions of higher education, and other organizations to support a shared, community-wide experience.
- Encourage local artists and arts groups to celebrate the eclipse through newly created music, visual art, dance, poetry, and other forms of art.

•	Amplify events	organized by	y other groups.
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• Build on lessons learned by City departments during the annular solar eclipse on October 14, 2023.

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