

FOR IMMEDIATE RELEASE

August 26, 2021 Media Contact: Donna Mandelbaum, KC Streetcar Authority, 816.877.3219

816 DAY B-I-N-G-O!

(Kansas City, Missouri) – How do you celebrate 816 Day?

816 Day is the annual, city-proclaimed celebration of Kansas City culture, featuring live entertainment, branded events, and fun activities. On this day, community connectedness is strengthened by local business and resident pride.

WHAT'S NEW THIS YEAR?

Celebrate 816 Day between August 9 - 16, 2021 with a friendly game of Scavenger Hunt Bingo. Discover new destinations and revisit old stomping grounds around downtown Kansas City and along the KC Streetcar route. Complete your <u>Bingo card</u> by snapping a QR Code or picking up a sticker at the select downtown businesses, restaurants, artworks, landmarks, and the KC Streetcar.

Hand in your card at the <u>Art in the Loop</u> KC Streetcar music performance featuring Jessica Ayala and <u>Arquesta del SolSoul</u> 5:00 - 6:30 p.m., Monday, August 16 at the City Market where prizes will be raffled. You must be present to win. Prizes include \$50 and \$100 gift cards to downtown businesses and a gift certificate for one night at <u>Loews KC Hotel</u> with dinner for two (2) at <u>The Stilwell</u> restaurant.

Bingo cards can be <u>downloaded here</u> or picked up at participating businesses. Riding the KC Streetcar is a great way to visit most of the shops and restaurants. Visit the Downtown Neighborhood Association website for more information www.dnakcmo.org/816-day.

816 Day Downtown Bingo is brought to you by the <u>Downtown Neighborhood Association</u>, <u>KC Streetcar</u>, <u>Downtown Council</u>, and the City Market.

For questions, contact Jared Campbell with the Downtown Council at jared@downtownkc.org or Donna Mandelbaum with the KC Streetcar Authority at 816.627.2526 (office), 816.877.3219 (cell) or by email at dmandelbaum@kcstreetcar.org. The KC Streetcar is also online at www.kcstreetcar.org and on Twitter (@kcstreetcar), Facebook (@kcstreetcar) and Instagram.