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City of Philadelphia, Revolution BTS, and IKE Smart City Celebrate Interactive Kiosks at Indego Bike Share Stations

Philadelphia, PA — The City of Philadelphia, Revolution BTS, and IKE Smart City will celebrate the integration of IKE interactive kiosks at Indego bike share stations throughout the city at an event on Wednesday, October 28, 2026, at 10 a.m. on the corner of 12th and Filbert. The kiosks, already in place across the Indego network, pair smart city technology with Philadelphia's bike share system, giving residents and visitors an easier way to navigate the city while helping sustain and grow the system that connects neighborhoods across Philadelphia.

“The City is committed to strengthening our Indego bikeshare program, and the addition of new IKE Smart City touchscreen kiosks across our system does just that,” said Waffiyyah Murray, Indego Program Manager, City of Philadelphia. “These touchscreens will help residents and visitors navigate our city, access real-time weather updates, and receive key community messaging. Revenue from advertisements will be directly reinvested into the system, allowing us to improve Indego for everyone.”

The integration builds on the City's broader smart city strategy, pairing Indego's docked bike share network with IKE's interactive kiosk platform to strengthen how Philadelphia connects residents and visitors to transportation, local information, and public resources. The kiosks are installed at Indego stations at no cost to the City or its taxpayers, reflecting IKE's self-sustaining, advertising-supported business model.

Speaking on behalf of the City of Philadelphia will be Carlton Williams, Managing Director, and Michael A. Carroll, Deputy Managing Director for Transportation and Infrastructure. They will be joined by Christopher M. Puchalsky, Ph.D., Director of Policy and Special Initiatives for Philadelphia’s Office of Transportation and Infrastructure Systems (OTIS); Waffiyyah Murray, Indego Program Manager for OTIS; Ryan Wall, Communications Manager for OTIS; and Neil Garry, Transit Program Manager for OTIS. Revolution BTS, which operates Indego, will be represented by Chief Executive Officer Kristin Gavin and Nate Bowman Johnston, General Manager. IKE Smart City will be represented by Randall Sistrunk, Vice President of Public-Private Partnerships.

“Philadelphia has long been a national leader in bike share, and we’re proud to celebrate IKE’s smart city technology now live across the Indego network,” said Randall Sistrunk of IKE Smart City. “These kiosks are already helping riders and pedestrians navigate the city while enabling a sustainable reinvestment in Indego.”

Each ADA-accessible IKE kiosk features dual-sided touchscreens and interactive apps that provide multilingual, hyper-local information to help people explore the area. In addition to Indego bike share wayfinding, the kiosks display real-time transit information, local events, nearby dining options, and public safety alerts. Beyond navigation, the kiosks offer free public Wi-Fi and display public art, community messages, and critical safety information.

This milestone reflects the shared commitment of the City of Philadelphia, Revolution, and IKE Smart City to build a more connected, accessible, and sustainable transportation network for Philadelphia.

About the City of Philadelphia's Office of Transportation and Infrastructure Systems (OTIS)

The Office of Transportation and Infrastructure Systems (OTIS) drives change through Philadelphia's transportation and infrastructure. The office leads a group of departments and divisions that includes the: Office of Multimodal Planning, which manages many initiatives of the City's Complete Streets program; Department of Streets; and Philadelphia Water Department. OTIS also works with local and national organizations to advance the City's interests. Through different policies and programs, OTIS provide cost-effective, quality services with a focus on residents.

About Revolution BTS

Philadelphia-based Revolution BTS exists to help build communities where everyone has access to a bicycle. Revolution delivers docked bike share systems end to end in cities all over North America. The company designs and manufactures bikes built for safety, durability, and a smooth ride, and docks that are intuitive, accessible, and easy to install. Revolution operates systems on the street, ensuring long-term reliability and performance, and builds the backend software and mobile apps that bring these systems to life. Revolution provides customer service led by real humans who understand the communities they serve. And Revolution invests deeply in local outreach and community engagement to ensure bike share works for everyone—not just a few.

For more information, visit revolutionbts.com.

About IKE Smart City

IKE Smart City pioneers smart city technology to improve lives in cities. The company aims to develop and operate the premier interactive kiosk platform, building a wayfinding and city communication system for the digital age and delivering it in a self-sustaining business model at no cost to city partners. IKE kiosks help cities, business improvement districts, and destination marketing organizations connect with the public, encourage a pedestrian-oriented environment, and tell the story of their city.

IKE is currently live in 30 cities: Arlington, TX; Atlanta, GA; Austin, TX; Aventura, FL; Baltimore, MD; Berkeley, CA; Charlotte, NC; Cincinnati, OH; Cleveland, OH; Columbus, OH; Coral Gables, FL; Culver City, CA; Dallas, TX; Denver, CO; Detroit, MI; Houston, TX; Miami, FL; Miami Beach, FL; Minneapolis, MN; Oakland, CA; Philadelphia, PA; Phoenix, AZ; Raleigh, NC; San Antonio, TX; San Diego, CA; Seattle, WA; St. Louis, MO; Tampa, FL; Tempe, AZ; and West Palm Beach, FL.

For more information, visit ikesmartcity.com.