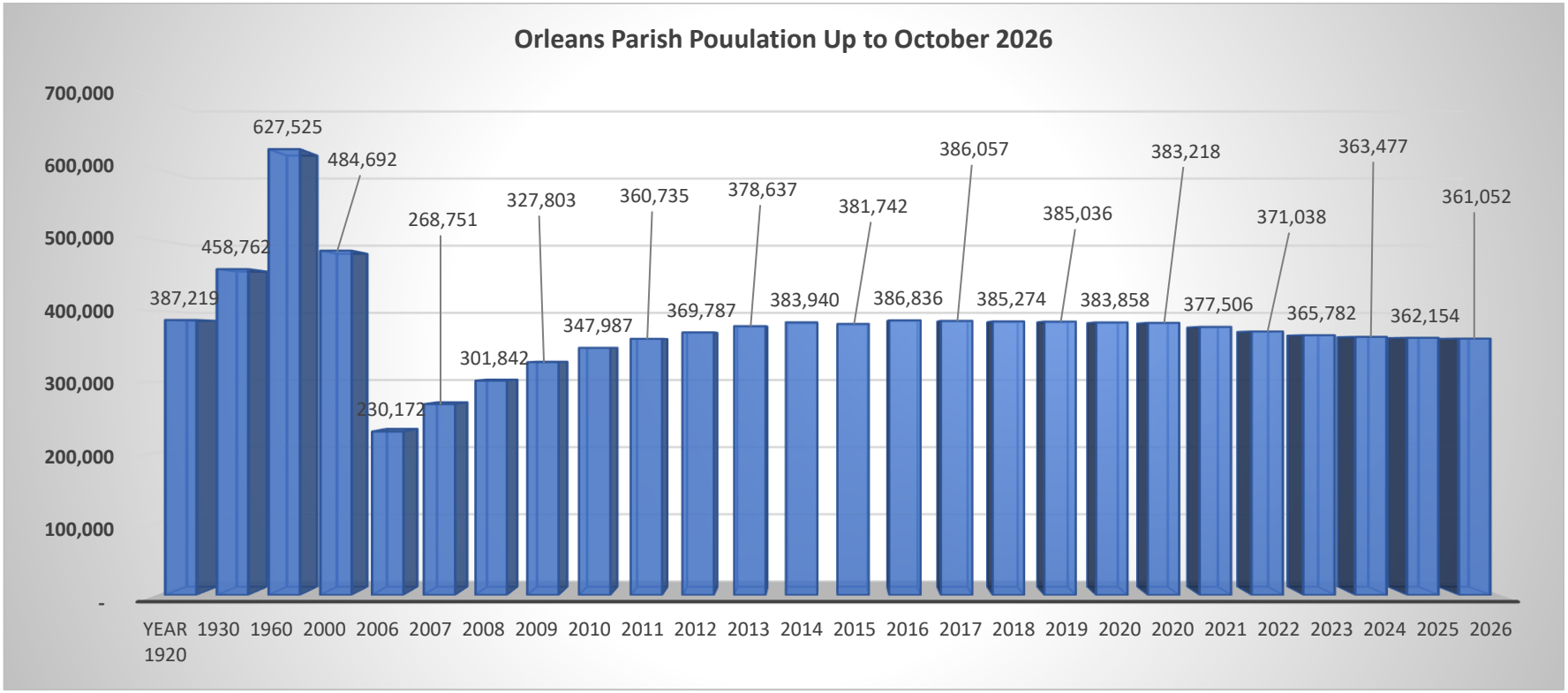

Multiple Sources and Notes: Years 1920, 1930, 1960, 2000, 2010 and 2020 are April 1 actual U.S. Census data counts. Years 2011-2019 reflect July 1 estimates of the U.S. Census Bureau. Years 2015 to 2019 of the 2011 to 2019 data series reflect adjustments made by *Systems* Solutions Consulting to Census Bureau estimates to reflect the population trend toward 2020 U.S. Census Bureau April 1 actual population count. The years 2021-2025 reflect the continuation of July 1 Census estimates. The year 2026 reflects *Systems* Solutions regression model estimate. Specifically, the population estimate is for October 2026. Current Census time series covers the period 2006 to 2025. The Census model was updated in March 2026 with the inclusion of July 2025 data from the U.S. Census Bureau. All data estimates from the *Systems* Solutions model for the non-Census Bureau data period is based upon monthly postal survey data as one input. Postal survey data are gathered from **"The Data Center-New Orleans"** web site https://www.datacenterresearch.org

Note: The postal survey time series data, as reported by the "Data Center," was broken starting in June 2026. Up to that point and going back to 2007, the time series was consistent. Clearly, updating and revising time series data is normal. However, the radical change between May 2026 and June 2026 had not occurred in the series starting back to 2007 and up to May 2026. As an example, the data series up to May 2026 in Orleans Parish estimated the postal addresses increasing by 949 active addresses between May 2025 and May 2026. The one-month increase between May 2026 and June 2026 was 4,691 active addresses. At the same time, the increase between June 2026 and August 2026 was 62 active addresses. Because other variables were used in the projection model, the total impact on the model was minimized. Clearly, however, there is an issue with the postal survey data, as reported by the Data Center.