

To: Interested Parties
From: Global Strategy Group
Date: July 12, 2019
Re: Survey Results: New Yorkers Broadly Favorable to MGM & Empire City Casino

Global Strategy Group conducted an online survey between May 30 and June 13, 2019, with 1,003 adults 18+ in New York State, including 250 adults who live in Yonkers, NY. The survey found that voters across New York State are broadly favorable to the casino industry, MGM Resorts, and Empire City Casino in Yonkers. In Yonkers in particular, residents feel Empire City Casino has been an economic engine and job creator for the region.

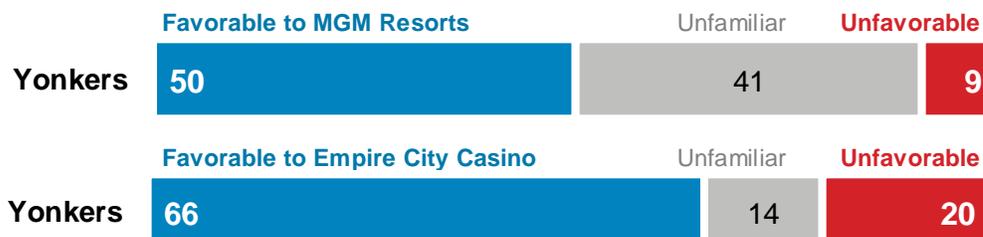
Below are key findings from the survey:

Key Findings:

New Yorkers overwhelmingly think MGM Resorts’ purchase of Empire City Casino is a good thing for New York State. After reading more information* about MGM’s purchase of Empire, 62% of New Yorkers and 76% of Yonkers residents feel the purchase is a good thing for New York State and the local community, including 41% in Yonkers who feel it is a very good thing. New Yorkers feel the purchase will “help bring more jobs and economic activity to Yonkers” (65% agree), “help Empire City Casino grow and succeed long-term” (60%) and “help provide stable, family-sustaining jobs to Yonkers workers” (57%).



New Yorkers who are familiar with MGM Resorts and Empire City Casino in Yonkers view both positively. Two thirds (66%) of Yonkers residents feel favorably to Empire City Casino.



Positive views towards ECC are driven by the belief that MGM Resorts’ presence in the area creates jobs and injects money into the local economy, is well run, and has a positive impact in the area. New Yorkers describe MGM Resorts as a company that “creates jobs” (52% say this describes MGM well), agree Empire provides a lot of job opportunities to the local community (65% agree among downstate residents), and feel casinos are a good source of tax revenue for New York State (67%). In Yonkers, residents also agree that Empire is “an important part of the local economy in and around Yonkers” (68%).

