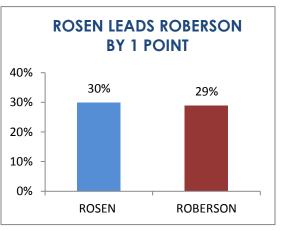


ROSEN LEADS ROBERSON BY 1 POINT IN NEVADA'S 3RD CONGRESSIONAL DISTRICT

Democrat Jacky Rosen leads Republican Michael Roberson by one point, according to a DCCC survey of likely general election voters in Nevada's 3rd Congressional District conducted on March 29, 2016.

Rosen is in a solid position to win the General Election this November. At the outset of the race, Rosen has a one point advantage over Roberson, 30% to 29%. When undecided voters are allocated according to partisanship, Rosen's lead expands to 2 points (42% to 40%, with just 18% remaining who cannot be allocated).

ROSEN LEADS AMONG INDEPENDENTS AND WOMEN, DESPITE LOWER NAME ID OVERALL.



Political newcomer Rosen is only known by 10% of voters

yet has already consolidated the support of almost two-thirds of Democrats. Ahead by 1 point among Independent voters, Rosen is outperforming Obama among Independents in the district. She also leads by 7 points among women, who comprise 52% of the presidential year electorate.

Only 14% of likely voters can rate Roberson, despite his high-profile position as State Senate Majority Leader. Even among Republicans, only 17% can rate Roberson and his profile among them is middling (+3 net positive, 10% fav, 7% unfav).

THE DEMOCRATIC FUNDAMENTALS OF THE DISTRICT ARE STRONG

In the generic ballot, Democrats lead Republicans by 2 points overall and by 3 points among Independent voters.

Nevada's 3rd Congressional District runs along the southern tip of the state, includes portions of Las Vegas and Henderson, and is primarily suburban (47.0%) and urban (40.1%). The Citizen Voting Age Population is 12.5% Asian American/Pacific Islander, 11.8% Hispanic, and 6.9% African American. President Obama carried the district in 2012 with 50.4% of the major party vote and in 2008 with 54.5% of the major party vote.

The data in this memo is from a survey of 403 likely 2016 general election voters conducted on March 29, 2016 in Nevada's 3^{rd} congressional district. Respondents' information came from the voter file and respondents were interviewed over the phone via either a live or an automated survey. The margin of error is \pm 4.9 percentage points.