Summary Report Ellisville Citizen Poll – Final Report 3/29/13

March 2013

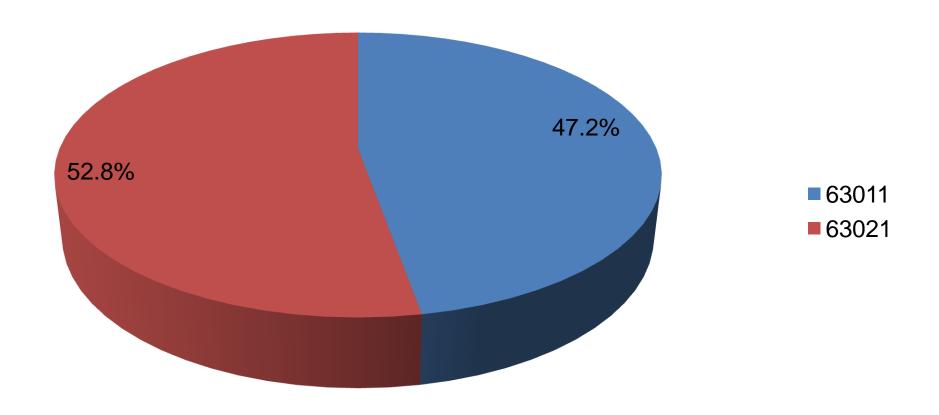
Background

To determine resident perceptions and attitudes towards current key issues in Ellisville, Missouri, a group of concerned citizens developed an online survey which polled citizens about those key issues.

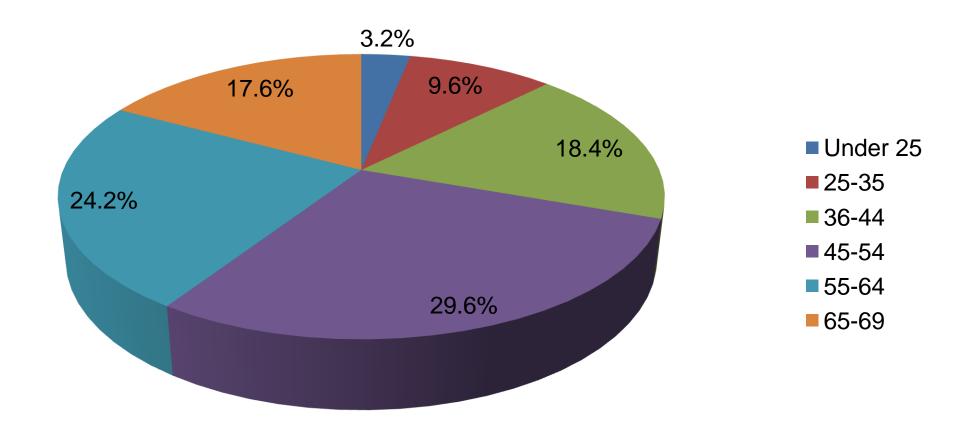
Key points about this survey:

- •Developed and administered by an independent research firm
- •Participation was promoted through the media specifically the West County News and Ballwin-Ellisville Patch
- •A total of 215 residents participated in the survey
- •Duplicated IP Addresses were removed from the survey findings to eliminate multiple survey taking by individuals
- •Participation was totally volunteer with no quotas established. Participants from both sides of the issues had equal opportunity to participate in the survey.
- Survey was available to residents between March 11, 2013 and March 28, 2013.

Participant Location

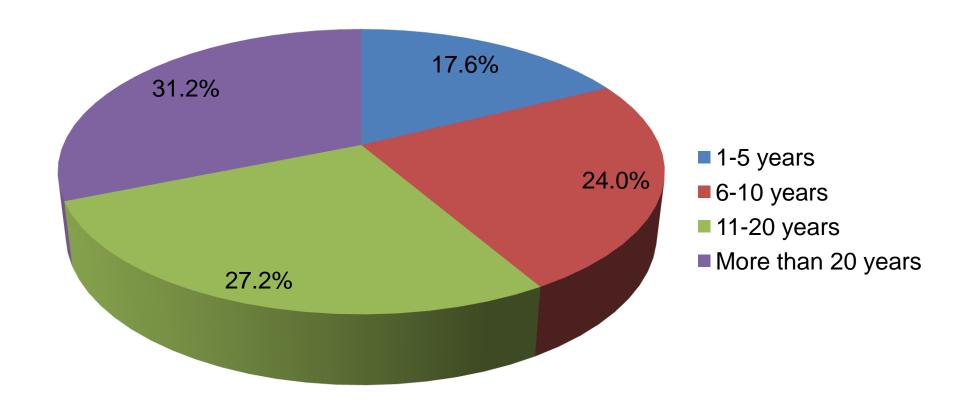


Participant Age

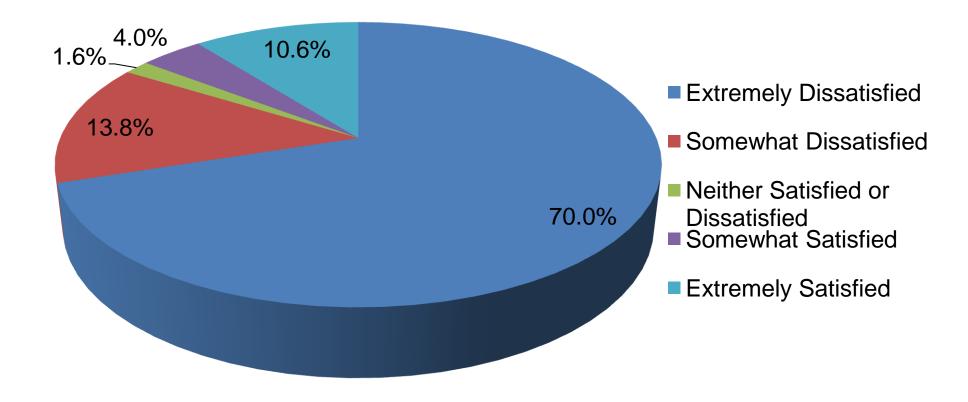


Which of the following categories includes your age: Under 25, 25-35, 36-44, 45-54, 55-64, 65-69, 70 or over?

Length of Residence in Ellisville

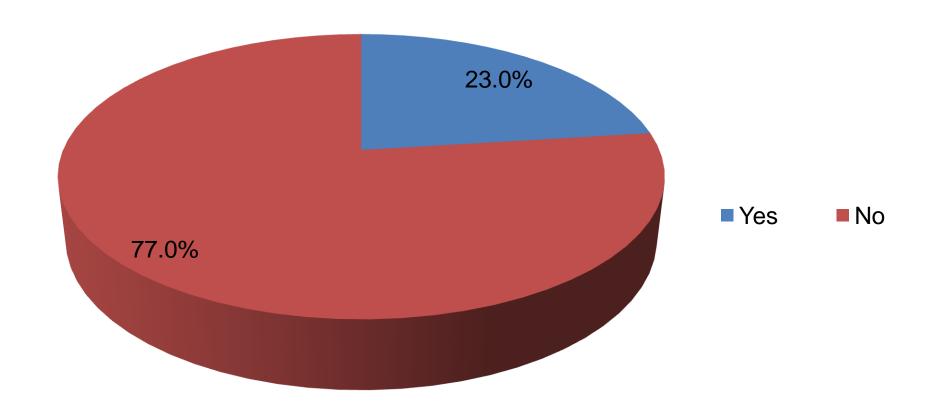


Overall Satisfaction with Current City Government

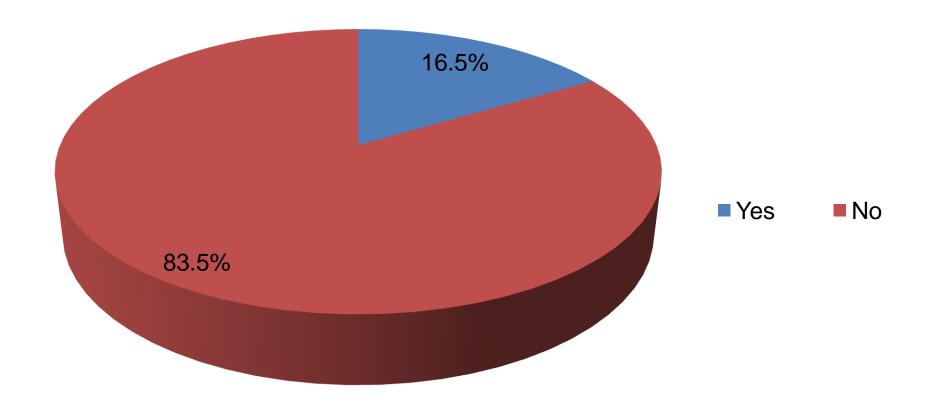


Overall, how satisfied are you with the current city government of Ellisville: Extremely Dissatisfied, Somewhat Dissatisfied, Neither Satisfied or Dissatisfied, Somewhat Satisfied, Extremely Satisfied?

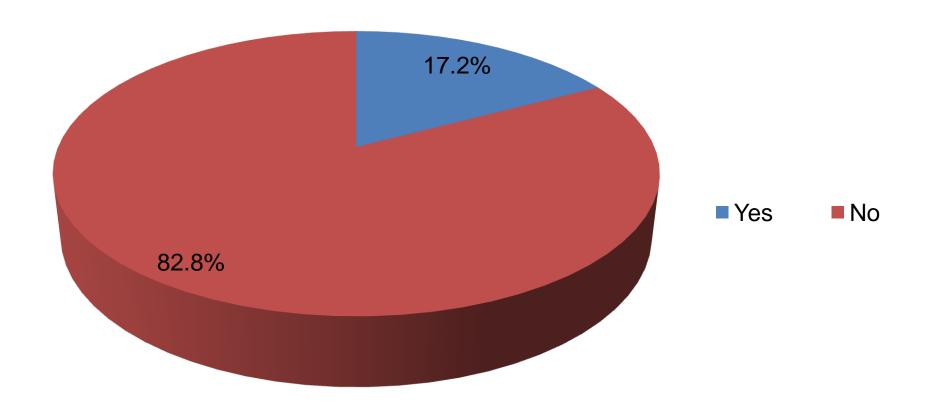
Ellisville Government Representation



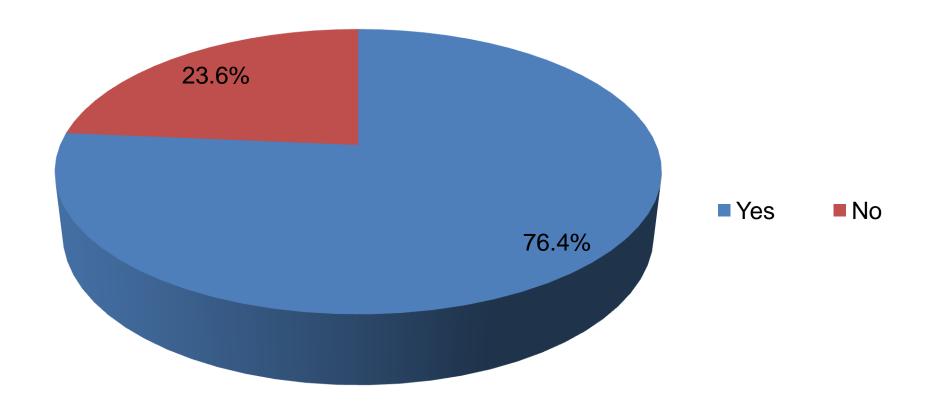
Council Decisions – Positive for the Community



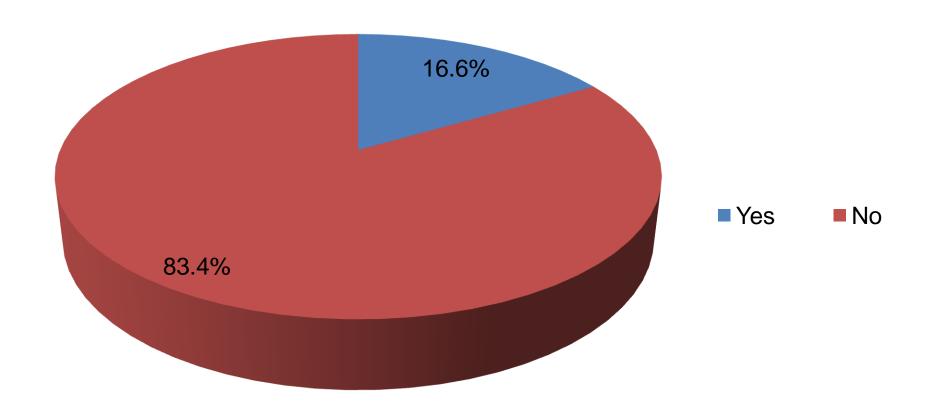
Support of Tax Increment Financing (TIF)



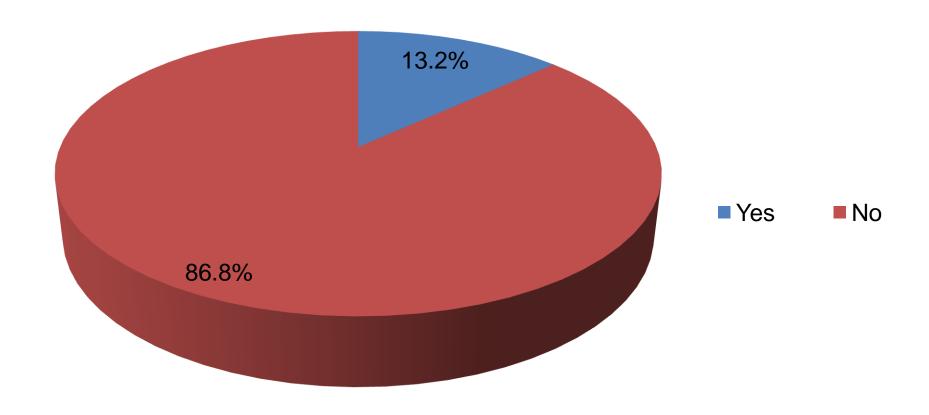
Existence of Corruption



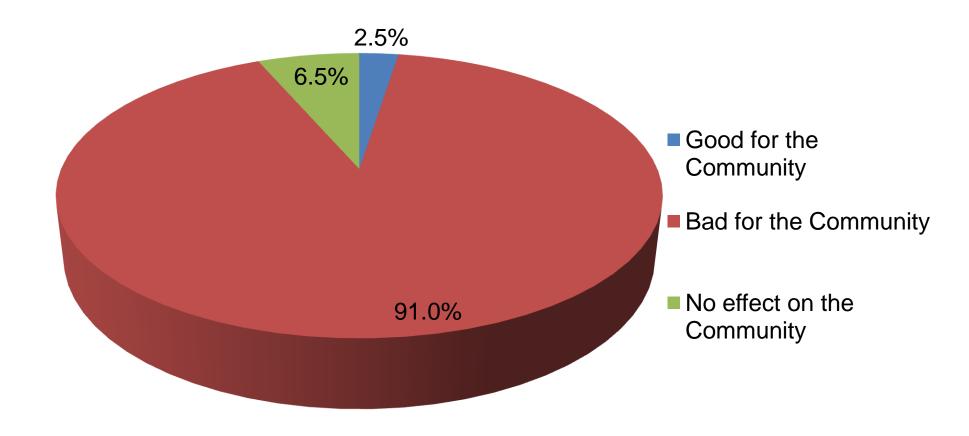
Government Transparency



Community a Better Place to Live Based on Council Actions



Effect of Recent Publicity



The City of Ellisville has recently received media attention in regard to the suspension of our Mayor. What do you think the effect of this publicity has had on our community and its image?

Should Mayor Adam Paul Remain in Office?

