2017 Municipal Election Survey 2017

- Edmonton -

Thank you for participating in the Canadian Taxpayers Federation's election survey.
Please provide your responses to Colin Craig (ccraig@taxpayer.com) by September 29
(end of day). Results will be posted at Taxpayer.com, sent to the media and emailed to
our supporters.

our supporte Name:	ers. Liz John-West	Signature:	
, •	`	ort one tabled by a colleague) to scan and Just as the province does for MLA expenses)	
Comment:		· · · · · · · · · · · · · · · · · · ·	
YES			

- 2) Will you protect taxpayers from additional financial risk and excessive costs by introducing a motion (or support one tabled by a colleague) to place new city employees in a less costly pension plan? (Defined contribution)

 Comment: I will need to do more research so that I can make a more informed decision.
- 3) Will you vote to freeze or reduce city employee salaries just as many employees in Edmonton's business sector received during the recession? *Comment: This is a complex issue. I need to learn more about this issue.*
- 4) Will you introduce a motion (or support one tabled by a colleague) to cap property tax increases at inflation? (Statistics Canada's CPI for Edmonton) Comment: I, like everyone else, don't like to increase taxes and would love to commit to capping property tax at the inflation rate. I would look at where we can money without decreasing the quality of life which many of us enjoy.
- 5) Will you support a motion to halt spending on public art until the city's unemployment rate is below the national average?

 Comment: Again I would need to do more research on this matter so that an informed decision can be made.
- 6) Do you support reviewing city services and exploring activities that could be contracted out to save taxpayers money?

 Comment: I would definitely explore activities where we can save money.

 YES
- 7) Will you proactively disclose a list of those who contributed over \$250 to your campaign (and the amount) prior to the October 16 vote?

 Comment:

YES for sure