# **Ipsos Reid**





**Toronto City Poll – Part 2** 

Release Date: March 10, 2011, 6am EST





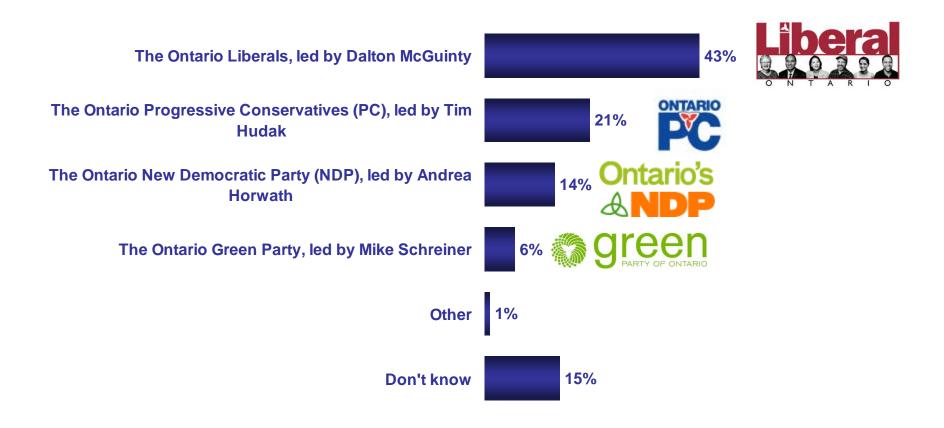


#### **Methodology**

- These are some of the findings of an Ipsos Reid poll conducted between March 1 to 6, 2011, on behalf of CFRB NewsTalk 1010 Radio.
- For this survey, a sample of 513 adults living in Toronto from Ipsos' Canadian online panel was interviewed online.
- Weighting was then employed to balance demographics and ensure that the sample's composition reflects that of the adult population according to Census data and to provide results intended to approximate the sample universe.
- A survey with an unweighted probability sample of this size and a 100% response rate would have an estimated margin of error of +/-4.5 percentage points, 19 times out of 20, of what the results would have been had the entire population of adults in Toronto been polled.
- All sample surveys and polls may be subject to other sources of error, including, but not limited to coverage error, and measurement error.

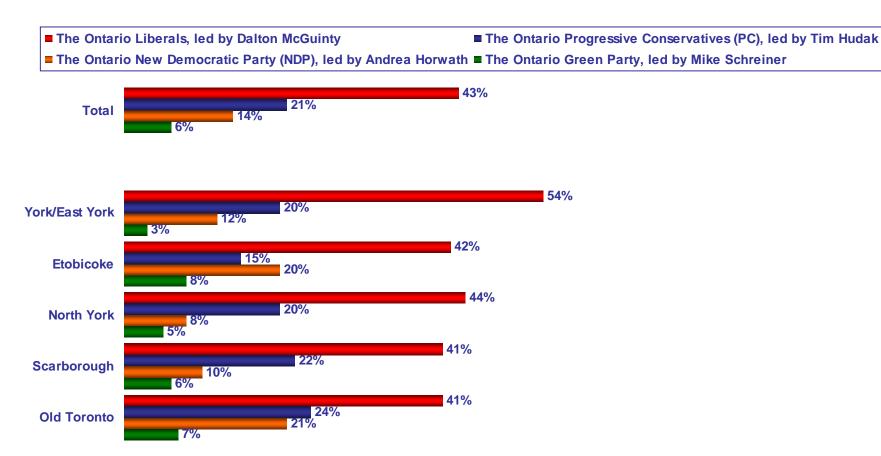


#### **Provincial Vote Intentions in Toronto**





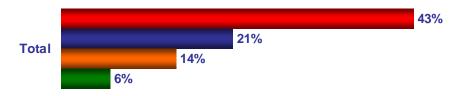
#### **Provincial Vote in Toronto by Region**

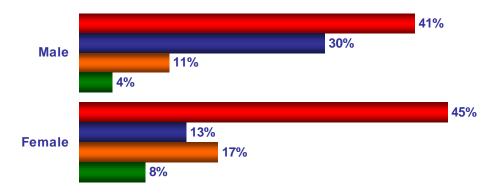




#### **Provincial Vote in Toronto by Gender**



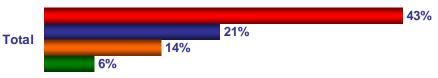


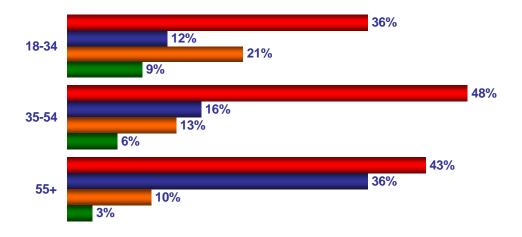




### **Provincial Vote in Toronto by Age**

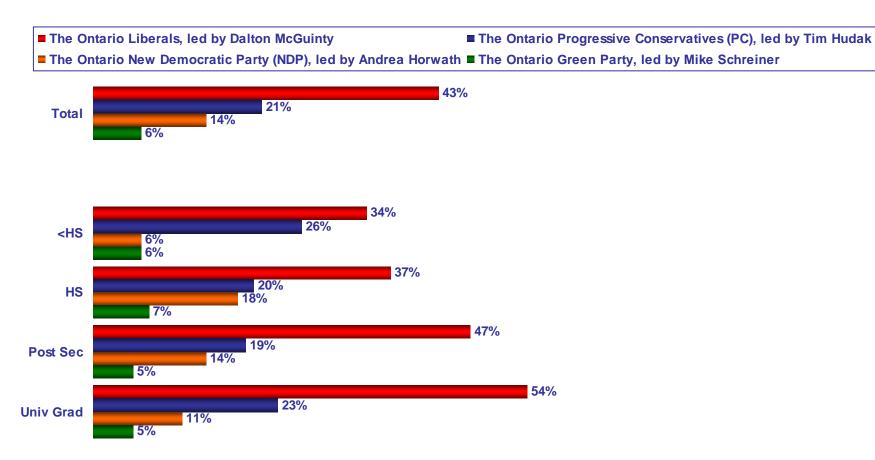








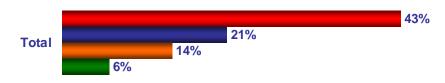
#### **Provincial Vote in Toronto by Education**

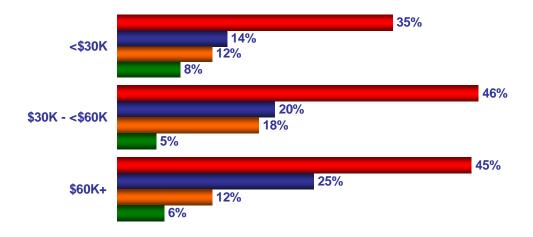




#### **Provincial Vote in Toronto by Income**



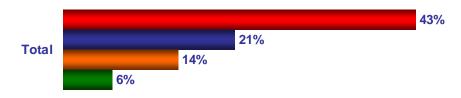


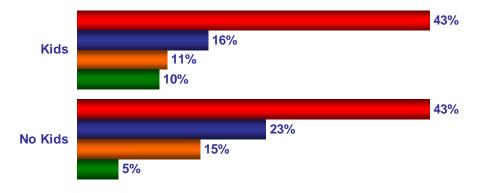




#### **Provincial Vote in Toronto by Household Composition**

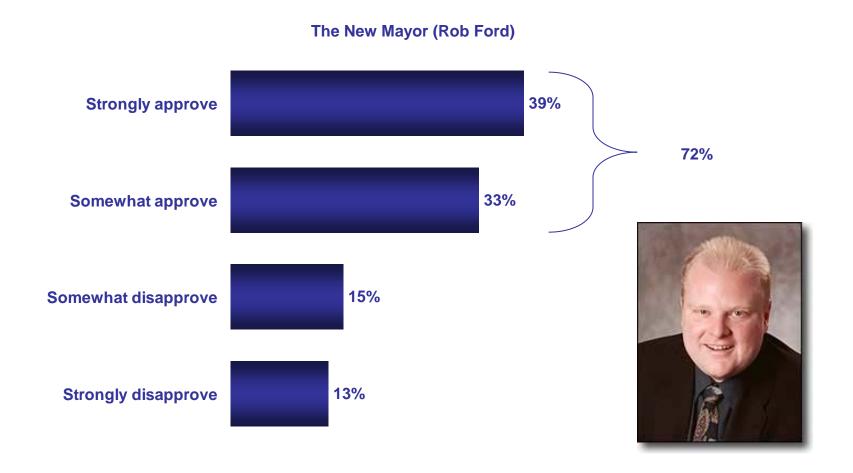








## **Rob Ford's Approval Rating**

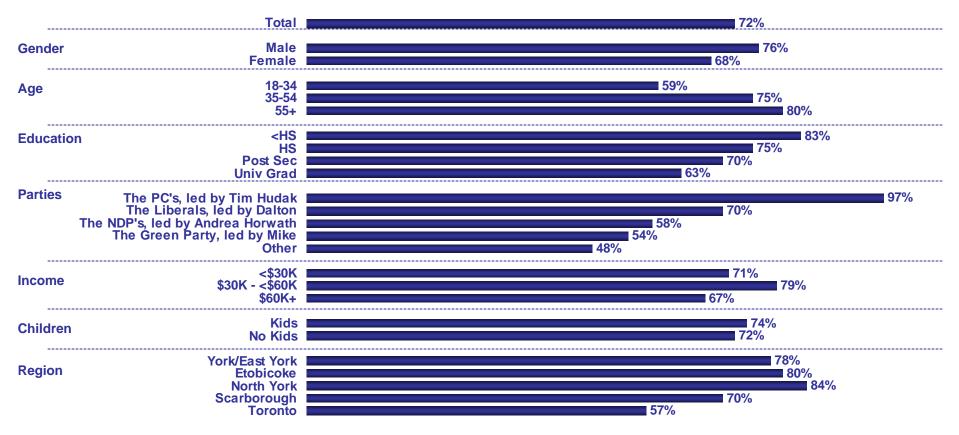


Q2. Generally speaking would you say you approve or disapprove of the overall performance of the following? Base: All respondents n=513



#### **Rob Ford's Approval Rating by Key Demographics**

## **%Strongly/Somewhat Approve of The New Mayor (Rob Ford)**



Q2. Generally speaking would you say you approve or disapprove of the overall performance of the following? Base: All respondents n=513