



## Michigan Statewide GOP Primary Poll Results

Conducted: September 4, 2013

Respondents: 958

Margin of Error: +/-3.17%

### Results:

**Q:** How likely are you to vote in next year's Republican Primary Election?

Very likely	90%
Somewhat likely	10%
<hr/>	
Total	100%

Now, I am going to read you a list of names. Please indicate whether you have a favorable or unfavorable opinion of each.

### Dave Agema

Favorable	9%
Unfavorable	5%
Never heard of him	76%
Heard of him, but have no opinion	10%
<hr/>	
Total	100%

### Kurt Dykstra

Favorable	17%
Unfavorable	6%
Never heard of him	51%
Heard of him, but have no opinion	26%
<hr/>	
Total	100%

**Terri Lynn Land**

Favorable	52%
Unfavorable	10%
Never heard of her	19%
Heard of her, but have no opinion	19%
<hr/>	
Total	100%

**Kim Small**

Favorable	2%
Unfavorable	4%
Never heard of her	81%
Heard of her, but have no opinion	13%
<hr/>	
Total	100%

**Rick Snyder**

Favorable	72%
Unfavorable	17%
Never heard of him	3%
Heard of him, but have no opinion	8%
<hr/>	
Total	100%

**Rob Steele**

Favorable	11%
Unfavorable	5%
Never heard of him	66%
Heard of him, but have no opinion	18%
<hr/>	
Total	100%

**Q:** In a Republican primary election for Governor, who would you most likely support: Dave Agema or Rick Snyder?

Agema	16%
Snyder	64%
Not sure	20%
<hr/>	
Total	100%

**Q:** In a Republican primary election for U.S. Senate, who would you most likely support: Kurt Dykstra, Terri Lynn Land, Kim Small, or Rob Steele?

Dykstra	16%
Land	45%
Small	2%
Steele	4%
Not sure	33%
<hr/>	
Total	100%

**Q:** In a Republican primary election for U.S. Senate, who would you most likely support: Terri Lynn Land or Rob Steele?

Land	50%
Steele	13%
Not sure	37%
<hr/>	
Total	100%

**Q:** Do you support a military intervention in Syria?

Yes	14%
No	67%
Not sure	19%
<hr/>	
Total	100%

**Q:** Do you support the goals and ideals of the Tea Party?

Yes	57%
No	18%
Not sure	25%
<hr/>	
Total	100%

**Demographics:**

**Party Affiliation**

Republican	66%
Independent or any another party	34%
<hr/>	
Total	100%

**Gender**

---

Female 50%

Male 50%

---

Total 100%**Age**

---

18 to 35 4%

36 to 50 12%

51 to 65 38%

66 and older 46%

---

Total 100%