

REPUBLICAN PARTY OF MINNESOTA

RESOLUTIONS FORM

March 1, 2016 Precinct Caucus

STEPS TO CHANGE THE PLATFORM of the REPUBLICAN PARTY of MINNESOTA:

- Resolutions that are passed at the Precinct Caucus will be forwarded to the 2016 BPOU Convention.
The BPOU Convention votes on these Resolutions, requiring a simple majority to pass.
Resolutions that are passed at the BPOU Convention are then to be forwarded to the 2016 Congressional District Convention where they are voted on; a simple majority is required to pass.
Resolutions that are passed at the Congressional District Convention will then be forwarded to the 2016 State Convention where they are voted on; where once again a simple majority is required to pass.
Resolutions that are passed at the 2016 State Convention are incorporated into the Standing Platform of the Republican Party of Minnesota.

The Standing Platform of the Republican Party of Minnesota has 11 PLANKS. Before writing your proposed Resolution, indicate to which PLANK your Resolution pertains (review the accompanying Standing Platform for current wording of the standing planks). If you feel your resolution does not fit in a specific plank, check the "OTHER" option:

- Promote Economic Prosperity
Restore and Defend Civil Rights
Protect Our Health Care
Educate Our Children
Strengthen Our Families and Communities
Protect Public Safety
Strengthen the Rule of Law
Enjoy and Protect Our Natural Resources
Make Government Smaller and Better
Defend America at Home and Abroad
Commendatory
Other

A maximum-5-minute discussion, pro and con alternately, will commence. A vote will take place and if passed, this Resolution will be forwarded to the BPOU Convention. Give your resolution to the Secretary after voting.

I move that this precinct caucus support the following change to the above plank (1 of the 11 must be checked): (use back if more space needed)

Multiple horizontal lines for writing a resolution change.

Submitted by: Phone(s):

BPOU: Precinct:

RESOLUTION: Passed: Defeated:

Secretary's signature: