Sixty-seventh Legislative Assembly of North Dakota

HOUSE CONCURRENT RESOLUTION NO. 3018

Introduced by

24

the public.

Representatives Kasper, Becker, Bellew, Jones, B. Koppelman, Lefor, Louser, Rohr, D. Ruby, Schauer, Steiner

Senator Hogue

1 A concurrent resolution to amend and reenact section 2 of article III of the Constitution of North 2 Dakota, relating to the subject matter of initiated measures and constitutional amendments. 3 STATEMENT OF INTENT 4 This measure prohibits an initiated measure and a constitutional amendment placed on the 5 ballot from comprising more than one subject. 6 BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF NORTH DAKOTA, THE 7 SENATE CONCURRING THEREIN: 8 That the following proposed amendment to section 2 of article III of the Constitution of North 9 Dakota is agreed to and must be submitted to the qualified electors of North Dakota at the 10 general election to be held in 2022, in accordance with section 16 of article IV of the 11 Constitution of North Dakota. 12 SECTION 1. AMENDMENT. Section 2 of article III of the Constitution of North Dakota is 13 amended and reenacted as follows: 14 Section 2. An initiated measure may not comprise more than one subject. A petition to 15 initiate or to refer a measure must be presented to the secretary of state for approval as to form 16 and compliance with the single subject requirement. A request for approval must be presented 17 over the names and signatures of twenty-five or more electors as sponsors, one of whom must 18 be designated as chairman of the sponsoring committee. The secretary of state shall approve 19 the petition for circulation if it is in proper form and contains the names and addresses of the 20 sponsors and the full text of the measure. 21 The legislative assembly may provide by law for a procedure through which the legislative 22 council may establish an appropriate method for determining the fiscal impact of an initiative 23 measure and for making the information regarding the fiscal impact of the measure available to