State Legislators We Need You Now!

Information & Support for State action regarding W.H.O.

https://merylnass.substack.com/p/you-are-not-excited-about-the-ag

We want statements to come out of the legislatures, the state Attorneys General (AG), and/or the Governors that say this: that turning over authority for health to the WHO is unlawful and the states will not comply. And then we want to publicize them and give support to other states and nations that are also worried about this effort but don't want to the first or only state/country that comes out publicly against the WHO. The US states are in the safest position to be able to do this.

Louisiana's Senate passed a bill doing this UNANIMOUSLY on March 26, 37-0!!!

We have a model resolution, but state legislators can also write their own. About ten resolutions that include a prohibition on following WHO directives are already sitting in state legislatures. We'd like to get them into every legislature and we want to help you educate legislators and the public about what is at stake.



We would also like the AGs to come out publicly about this, as they are the top legal official in each state. We have a model letter they can sign or they can write their own. We want to publicize them. The AGs came together on several issues lately, including the support of Texas to control its own borders and the issue of Natural Asset Corporations. We hope the Republican AGs can come together on the WHO as well.

We want to work closely with state leaders to get this accomplished or attempted (which will serve the purpose of educating about the threat) and need your help. Contact us so that we may work together on this. I am available to meet with leaders weekly on calls to get this accomplished. We have a staff. Remember, our deadline is May 27, 2024.

Please work with us!

Meryl Nass, MD

We must #StopTheWHO NOW!

FOR INFORMATION ON WHAT YOU CAN DO PLEASE VISIT DoorToFreedom.org

Please share this information far and wide. Your silence gives them consent.



DOOR TO FREEDOM