





## **Robert Brown**

Robert Brown served as a Coordinator and Regional Field Director for The John Birch Society, covering Montana, Wyoming, North Dakota and South Dakota.

However, he is best known for his lectures on the Constitution. He has produced six of his lectures as a DVD series known as, "The Constitution is the Solution", which is gaining popularity nation-wide.

After viewing just two of these lectures, a constitutional attorney from New Jersey remarked,

"I studied Constitutional law under one of the most outstanding Constitutional lawyers/law professors in America, and I have learned more from the two DVDs that I saw than I did from the professor."

He has testified against Constitutional Conventions at many state legislative hearings across the country. He can explain the founder's intent for the Constitution's Article V and how the Constitution should be used to rein in the federal government. Mr. Brown and his family reside near Billings, MT. A popular constitutional speaker, he has lectured for many organizations all across the United States.



https://www.jbs.org/con-con/

https://www.jbs.org/con-con-more/

https://www.jbs.org/con-con-full-story/

https://www.jbs.org/con-con-action-tools/

https://www.jbs.org/6not5/

https://www.jbs.org/speakers-bureau/

https://www.jbs.org/speakers-topics/

## THE CONSTITUTION IS THE SOLUTION LECTURE SERIES DVD SET W/MANUAL & LECTURE GUIDE CD + LECTURE MATERIALS PACKET

\$45.00



The 6-DVD Constitution lecture set comes with a CD that includes an instruction manual and lecture guides with talking points and study questions (with answers) for personal study or to help you lead a successful workshop series. Lectures:

- 1) The Dangers of Democracy 41min
- 2) Enumerated vs. Unlimited Power 53min
- 3) Constitutional Economics, Constitutional Money 60min
- 4) Constitutional War Powers and the Enemy Within 67min
- 5) Exposing the Enemies of Freedom 64min
- 6) Restoring the Constitution 54min

\*\*Includes CD with Manual and Lecture Guides plus Lecture Materials Packet

