

<https://www.youtube.com/watch?v=Bi53HI7pSsA>

Social Media, News and Government Collude For Hillary 2016



[WeAreChange](#)

Published on Feb 28, 2016

In this video Luke Rudkowski breaks down the latest manipulation of the 2016 elections to get Hillary Clinton in office. We go over the recent censorship by twitter disappearing the [#whichhillary](#) hashtag at the high of its popularity. How mainstream media pundits who report on Hillary Clinton actually work and are being paid by Hillarys super pacs and campaign. This is a must watch for all of everyone to get a full perspective on how the elections are rigged. Unlike the mainstream media this report is made by you and for you the viewer, invest in us on patreon to see us expand

<https://www.patreon.com/WeAreChange?ty=h>

Source

<http://www.wired.com/2016/02/whichhil...>

<https://twitter.com/Lukewearechange>

<http://www.dailykos.com/story/2016/2/...>

<http://www.opposingviews.com/i/social...>

<http://www.theamericanmirror.com/twit...>

<http://www.theamericanmirror.com/twit...>

<http://i.imgur.com/CBRKz8U.png>

<http://www.democracynow.org/2016/2/26...>

<https://www.washingtonpost.com/blogs/...>

<http://www.zerohedge.com/news/2016-02...>

<http://www.zerohedge.com/news/2016-02...>

<http://www.wired.com/2011/09/cia-pitc...>

Support WeAreChange by Subscribing to our channel HERE [http://www.youtube.com/subscription c...](http://www.youtube.com/subscription_c...)

Visit our main site for more breaking news <http://wearechange.org/>

Patreon <https://www.patreon.com/WeAreChange?a...>

SnapChat: LukeWeAreChange

Facebook: <https://facebook.com/LukeWeAreChange>

Twitter: <https://twitter.com/Lukewearechange>

Instagram: <http://instagram.com/lukewearechange>

Rep WeAreChange Merch Proudly: <http://wearechange.org/store>

OH YEAH since we are not corporate or government WHORES help us out

<http://wearechange.org/donate>

We take BITCOIN too

12HdLgeeuA87t2JU8m4tbRo247Yj5u2TVP

- **Category**
 - [People & Blogs](#)
- **License**
 - Standard YouTube License