



Wirepoints Gotion Statewide Poll – Script

Field Dates: Monday, October 23 – Thursday, October 26

Poll Script

Hello, you're being called to participate in a short two minute survey on important matters in Illinois. If you would like to give your opinion, which is collected anonymously and will not be shared with any outside parties, please stay on the line for all five questions.

Question 1:	With which political party do you most identify?	CODE
PRESS 1 for Republican.		1
PRESS 2 for Democrat.		2
PRESS 3 for Independent.		3
Question 2:	What is your gender?	CODE
PRESS 1 if you are male.		1
PRESS 2 if you are female.		2
Question 3:	What is your age?	CODE
PRESS 1 if you are 44 or younger.		1
PRESS 2 if you are between 45 and 64.		2
PRESS 3 if you are 65 or older.		3
Question 4:	The State of Illinois recently announced they are providing \$536 million in subsidies to a Chinese company called Gotion so they will locate a new \$2 billion electric vehicle battery manufacturing plant in Kankakee County, Illinois. Do you support or oppose this new plant?	CODE
PRESS 1 if you are strongly supportive.		1

PRESS 2 if you are somewhat supportive.	2
PRESS 3 if you are somewhat opposed.	3
PRESS 4 if you are strongly opposed.	4
PRESS 5 if you are unsure or have no opinion.	5

Question 5: **Proponents of the new plant say this is a historic investment that will create 2,600 good-paying jobs and help make Illinois a leader for electric vehicle manufacturing. Opponents base objections on Gotion's ties to the Chinese Communist Party and Chinese military, environmental issues, and billions in taxpayer-funded subsidies from the state, federal, and local governments. Knowing what you know now, do you support or oppose this new plant?** **CODE**

PRESS 1 if you are strongly supportive.	1
PRESS 2 if you are somewhat supportive.	2
PRESS 3 if you are somewhat opposed.	3
PRESS 4 if you are strongly opposed.	4
PRESS 5 if you are unsure or have no opinion.	5

That concludes our poll. Thank you for your time and opinions, goodbye.