

Assemblyman Matt Slater: **Fighting to Preserve Election Integrity and Prevent Foreign Influence**



MATT
SLATER
NYS  ASSEMBLY

New York State Assembly
Albany, NY 12248

PRSRT STD.
US Postage
PAID
Albany, NY
Permit No. 75

Matt Slater Has A Plan To Preserve Election Integrity and Prevent Foreign Influence

Assemblyman Matt Slater is the Ranking Minority Member of the State Assembly's Election Law Committee.

To preserve the integrity of our elections and prevent foreign influence, Assemblyman Slater wrote a reform plan to stop non-citizens from voting and combat the Chinese Communist Party, recently exposed by the New York Times for using nonprofits to illegally interfere in New York elections.

The Slater Plan includes the following:

No Non-Citizen Voting Slater introduced this legislation after New York City passed a local law letting non-citizens vote in city elections (A.1277).

Voter ID Slater's plan requires every voter to show official state or federal identification to vote (A.1927).

Citizenship Verification Slater would require the Board of Elections to verify the citizenship of every registered voter (A.6454).

Foreign Donation Ban Slater would make it illegal for politicians to take foreign donations to keep other nations from funneling campaign contributions to New York politicians (A.7852).

NPR

China owns 380,000 acres of land in the U.S.¹

Assemblyman Slater wrote legislation preventing the Chinese Communist Party from purchasing property in the United States (A.1452). After Chinese spies were caught infiltrating the offices of both the governor and the New York City mayor, Matt Slater is leading the charge to root out CCP influence in government (A.7914).

1. [npr.org/2023/06/26/1184053690/chinese-owned-farmland-united-states](https://www.npr.org/2023/06/26/1184053690/chinese-owned-farmland-united-states)



For more on this issue or any state matter...

Contact Assemblyman Matt Slater:

3 Starr Ridge Rd., Suite 204, Brewster, NY 10509 • 1-845-278-2923 • slaterm@nyassembly.gov

MATT
SLATER
NYS  ASSEMBLY