## IMPROVING PUBLIC SAFETY THROUGH Immigration warrant issuance act

The Improving Public Safety Through Immigration Warrant Issuance Act would create a statutory mechanism for ICE to obtain from a judge a warrant to hold someone in state or local custody until ICE can carry out a custodial transfer, ensuring individuals charged with, or convicted of violent crimes are not released into the community. Under current law, noncitizens subject to mandatory detention may be released by a state or local government pursuant to local laws, even if ICE issues a detainer.

This bill would close that gap by:

- Providing ICE the ability to lawfully request that any jurisdiction hold a noncitizen in custody until ICE arrives;
- Protecting due process and consistency with the U.S. Constitution by requiring ICE to show probable cause, which is the same standard that state and local governments must meet to obtain a criminal warrant;
- Ensuring that individuals who have been charged or convicted of a felony, a crime of violence, including crimes against children, or who are a national security threat and are removable under immigration law, remain in physical custody as appropriate; and
- Requiring that an entity holding a noncitizen, pursuant to a lawfully served warrant, notifies the federal government when such noncitizen is planned to be released.

## THE BILL WOULD NOT:

- Interfere with ICE's current ability to use detainer requests. ICE would retain the authority to issue detainer requests, but under this bill, ICE would have another tool to utilize if a jurisdiction does not comply with those requests;
- Require state or local law enforcement to enforce immigration law. It would only require such officials to temporarily maintain custody of a noncitizen charged with, or convicted of a serious crime, and only pursuant to a warrant issued by a judge; or
- Interfere with the Tenth Amendment by withholding or penalizing jurisdictions in an unduly coercive way, if their local elected leadership has chosen an alternative approach.

