## FAQ - Ghost Gun Federal Rule and Illinois HB 4383 Analysis

Last week the Illinois General Assembly passed critical legislation to make ghost guns illegal. It has the support of G-PAC, Brady United, Everytown for Gun Safety, GIFFORDS, and Moms Demand Action.

On Monday, President Biden issued a new rule change to crack down on ghost guns. This new rule is extremely important and has the support of gun violence prevention groups across the country.

## <u>Federal Rule - Prohibits ghost gun sales and distribution by **gun companies**:</u>

- Bans the business of manufacturing the most accessible ghost guns.
  - Includes unserialized ghost gun kits that extremists can buy without a background check and that can be readily assembled into a working firearm in as little as 30 minutes at home.
- Classifies ghost gun kits as firearms and requires the commercial manufacturers
  of these kits to become federally licensed, include serial numbers on the kits'
  frame or receiver, and run a background check before sale.
- Requires federally licensed dealers and gunsmiths to take any unserialized firearm into inventory to serialize that weapon prior to sale.
  - o Includes ghost guns made from individual parts, kits, or 3D-printers.

## Illinois HB 4383 - Goes further by:

- **Immediately** prohibiting the sale of unserialized gun parts that can be turned into guns.
  - Existing unserialized gun parts must be serialized in 6 months.
  - Existing unserialized guns must be serialized in 6 months.
- Requiring serial numbers on all guns manufactured with a 3D printer.
  - Existing 3D-printed guns must be serialized in 1 month.
  - Going forward, 3D-printed guns must be serialized during the manufacturing process.
- Creating standards for serialization for existing unserialized firearms at federally licensed firearms dealers and other federal licensees authorized to imprint serial numbers.
  - Unique serial numbers will be applied to firearms.
  - Licensees must keep records outlining pertinent details of the serialized firearm.