

**PROPOSAL**  
**For The Re-Inhabited Republic For Florida**  
**Ratification**

**TO:** **Honorable MICHAEL BISHOP**, Governor, Florida  
State Officers: Clyde Cleveland, Jim Costa, Robert Elling, Beverly Killmore,  
Kristy Lefferts, Craig Pearson, Susan Price.

**From:** Jim Costa  
**Date:** Sept. 24, 2024

**The Problem:**

How many members of a County Assembly does it take to change a light bulb;  
to get the job done?

**Facts & Assumptions:**

- A) Every County assembly that has tried to restore the Republics has wrestled with this problem, and has probably resolved it differently. There is no lawful answer to this issue.
- B) As every cowboy knows, you can easily turn over a steer simply by turning its head.
- C) It is easier to accomplish something in a meeting if the participants are no more than six. Try accomplishing the same thing with 60 excited people.
- D We can assume the Military is using theater to scare the population into our boat. We are preparing for the onslaught now.
- E) How can each County accomplish their jobs as quickly as possible?
- F) How can we sidestep an endless argument on how many Assembly members does it take to change a light bulb?
- G) **Ratification** is defined as "To ratify means to approve or enact a legally binding act that would not otherwise be binding in the absence of such approval." [Source](#)

**The Plan:**

- 1) Convene an assembly when you get six members.
- 2) Adopt the Bylaws, elect Assembly officers and then adopt or change the Bilateral Agreement.
- 3) When the Assembly feels it has a goodly number of members begin the election process for its delegates to the state.

- 4) When the Assembly gets between 30 and 100 members, have the assembly accept the prior work thru a vote of ratification. This ends any future argument if their work product was lawful.

**Costs**    Zero

**Pros:**

Gets it done immediately and lawfully.

Prevents endless arguments.

**Cons:**

**Action Requested From Anyone.**

- 1) Approve or disapprove.
- 2) Cause it to happen.