HLS 13RS-83 **ORIGINAL**

Regular Session, 2013

1

HOUSE RESOLUTION NO. 121

BY REPRESENTATIVE RICHARD

HOUSE/RULES: Provides that the voting machines shall be closed after a specific time period

A RESOLUTION

2	To amend and readopt House Rule 10.4 of the Rules of Order of the House of
3	Representatives to provide that the voting machines shall be closed after a specific
4	time period.
5	BE IT RESOLVED by the House of Representatives of the Legislature of Louisiana
6	that House Rule 10.4 of the Rules of Order of the House of Representatives is hereby
7	amended and readopted to read as follows:
8	Rule 10.4. Putting the question; time for voting
9	A. Questions shall be distinctly put in this form: "As many of you as are in
10	favor (here the question is stated) shall vote 'Yes'; those opposed shall vote 'No.' The
11	Clerk shall open the machine."
12	B. After the voting machine has been open for ten seconds, the Clerk shall
13	close the machine.
14	C. After the roll call is recorded, the presiding officer shall then rise and state
15	the decision of the House.

DIGEST

The digest printed below was prepared by House Legislative Services. It constitutes no part of the legislative instrument. The keyword, one-liner, abstract, and digest do not constitute part of the law or proof or indicia of legislative intent. [R.S. 1:13(B) and 24:177(E)]

Richard HR No. 121

Abstract: Provides that the Clerk shall close the voting machine after 10 seconds.

<u>Present House Rule</u> provides that questions shall be distinctly put in this form: "As many of you as are in favor (here the question is stated) shall vote 'Yes'; those opposed shall vote 'No.' The Clerk shall open the machine." <u>Present House Rule</u> further provides that after the roll call is recorded, the presiding officer shall then rise and state the decision of the House.

<u>Proposed House Rule</u> retains <u>present House Rule</u> and additionally provides that after the voting machine has been open for 10 seconds, the Clerk shall close the machine.

(Amends House Rule 10.4)