- 1 HB410
- 2 158189-3
- 3 By Representatives Merrill and Ball
- 4 RFD: Public Safety and Homeland Security
- 5 First Read: 06-FEB-14

1	<u>ENGROSSED</u>
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4	A BILL
5	TO BE ENTITLED
6	AN ACT
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8	Relating to radio and television stations; to
9	authorize planning for responding to emergencies or disasters
10	by broadcasters and to authorize access to emergency or
11	disaster areas by emergency response engineers to restore
12	broadcasting capability and to transmit emergency public
13	information when the radio broadcasting station or television
14	broadcasting station is located in the affected area.
15	BE IT ENACTED BY THE LEGISLATURE OF ALABAMA:
16	Section 1. This act may be cited as the Broadcasters
17	Emergency Response Authorization Act.
18	Section 2. For purposes of this act, the following
19	words have the following meanings:
20	(1) BROADCASTER. A radio broadcasting station or
21	television broadcasting station primarily engaged in, and
22	deriving income from, the business of facilitating speech via
23	over-the-air communications, both as to pure speech and
24	commercial speech.
25	(2) EMERGENCY. A state of emergency declared by the
26	Governor pursuant to Section 31-9-8, Code of Alabama 1975.

engineer or other technical person certified as an emergency response engineer pursuant to this act who is used exclusively for the purpose of restoring, repairing, or resupplying a facility or equipment critical to the ability of a broadcaster to acquire, produce, and transmit essential emergency public information programming, including, without limitation, repairing and maintaining transmitters and generators and transporting fuel for generators.

Section 3. Broadcasters in this state, in cooperation with the Alabama Emergency Management Agency, the Alabama Association of Emergency Managers, and the Alabama Broadcasters Association, or their successor organizations, may develop comprehensive, coordinated plans for granting credentials to emergency response engineers as authorized herein.

Section 4. The plans developed as provided in Section 3 may include a program for training and certifying broadcast engineers and technical personnel as emergency response engineers. Each program established pursuant to this subsection shall meet all of the following criteria:

- (1) Be consistent with federal law and guidelines.
- (2) Provide training and education, as determined by the Alabama Emergency Management Agency, concerning restoring, repairing, and resupplying any facilities and equipment of a broadcaster in an area affected by an emergency.

(3) Provide training and education concerning the personal safety of an emergency response engineer in an area affected by an emergency.

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(b) To the extent practicable and consistent with not endangering public safety or inhibiting recovery efforts, state and local governmental agencies shall allow properly credentialed emergency response engineers temporary access to an area affected by an emergency for the exclusive purpose of restoring, repairing, or resupplying any facility or equipment critical to the ability of a broadcaster to acquire, produce, and transmit essential emergency public information programming, including, without limitation, repairing and maintaining transmitters and generators and transporting fuel for generators. In addition, when a radio broadcasting station or television broadcasting station is located in an area affected by an emergency, state and local governmental agencies shall allow other essential personnel access to production facilities for the purpose of producing and presenting emergency public information programming. Neither the State of Alabama nor any local government or any employee thereof shall be liable for any action or inaction of the credentialed emergency response broadcaster or any other essential personnel granted access pursuant to this section.

Section 5. Nothing in this act shall be construed to do any of the following: (i) restrict or prohibit utility employees or representatives or contractors working for a utility from accessing any pole, tower, equipment, structure

1	or other facilities used in the generation, transmission or
2	distribution of electric power, or (ii) require utility
3	employees or representatives or contractors working for a
4	utility be required to obtain any of the credentials issued
5	under this act, or (iii) authorize credentialed emergency
6	response engineers or other essential personnel to access any
7	pole, tower, equipment, structure or other facility used in
8	the generation, transmission or distribution of electric
9	power.
10	Section 6. This act shall become effective
11	immediately following its passage and approval by the
12	Governor, or its otherwise becoming law.

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3	House of Representatives
4 5 6 7 8	Read for the first time and referred to the House of Representatives committee on Public Safety and Homeland Security
9 10 11	Read for the second time and placed on the calendar with 1 substitute and 1 amendment 12-FEB-14
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13 14	Read for the third time and passed as amended 20-FEB-14
15	Yeas 99, Nays 0, Abstains 0
16 17 18 19	Jeff Woodard Clerk