

1 WHEREAS, to protect the health and safety of state and local first responders that
2 protect the health and safety of our citizens, pursuant to the Hazardous Materials Information
3 Development, Preparedness, and Response Act, the office of public safety services in the
4 Department of Public Safety and Corrections has developed processes to notify first
5 responders of the hazardous materials a facility contains to ensure the responders
6 preparedness in the event of an emergency at the facility; and

7 WHEREAS, it is equally important those first responders be notified of air emissions
8 of those facilities that may affect their preparedness to react to an emergency.

9 THEREFORE, BE IT RESOLVED that the House of Representatives of the
10 Legislature of Louisiana does hereby urge and request the Department of Environmental
11 Quality, in cooperation with the office of public safety services in the Department of Public
12 Safety and Corrections, to study the feasibility of sharing data with first responders from
13 certain facilities equipped with internal real-time air emission monitors and to report the
14 study's findings to the House Committee on Natural Resources and Environment on or
15 before February 15, 2017.

16 BE IT FURTHER RESOLVED that a suitable copy of this Resolution be transmitted
17 to the secretary of the Department of Environmental Quality and to the deputy secretary for
18 the office of public safety services in the Department of Public Safety and Corrections.

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)]

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Connick

Urges and requests the Dept. of Environmental Quality, in cooperation with the office of public safety services in the Dept. of Public Safety and Corrections, to study the feasibility of sharing data with first responders from certain facilities equipped with internal real-time air emission monitors and to report the study's findings to the House Committee on Natural Resources and Environment on or before Feb. 15, 2017.