

Fulton County

Legislation Details (With Text)

File #: 22-0746 Version: 1 Name:

Type: Commissioners Action Item Status: Passed

File created: 9/29/2022 In control: Board of Commissioners

On agenda: 10/5/2022 Final action: 10/5/2022

Title: Request approval of a Resolution of the Fulton County Board of Commissioners addressing the

importance of healthy indoor air quality by encouraging adequate filtration, humidity control, and ventilation in residences within Fulton County, Georgia; urging the Fulton County Board of Health and

other Fulton County Agencies with the ability to educate and influence landlords, occupants,

homeowners, and tenants to provide information to the public about improving indoor air quality with the goal of reducing suffering and the financial burden of health care treatment associated with poor

indoor air quality; and for other purposes. (Pitts/Morris/Hall) (APPROVED)

Sponsors: Robert L. Pitts, Lee Morris, Natalie Hall

Indexes:

Code sections:

Attachments: 1. 10.5.22 Proposed Resolution regarding the importance of healthy indoor air quality.FINAL, 2. 2022-

0746

| Date | Ver. | Action By | Action | Result |
|-----------|------|------------------------|---------|--------|
| 10/5/2022 | 1 | Board of Commissioners | approve | Pass |

Requested Action (*Identify appropriate Action or Motion, purpose, cost, timeframe, etc.*)

Request approval of a Resolution of the Fulton County Board of Commissioners addressing the importance of healthy indoor air quality by encouraging adequate filtration, humidity control, and ventilation in residences within Fulton County, Georgia; urging the Fulton County Board of Health and other Fulton County Agencies with the ability to educate and influence landlords, occupants, homeowners, and tenants to provide information to the public about improving indoor air quality with the goal of reducing suffering and the financial burden of health care treatment associated with poor indoor air quality; and for other purposes. (Pitts/Morris/Hall) (APPROVED)