WILLIAM DONALD SCHAEFER, Governor

WHEREAS, Scientists from the United States Environmental Protection Agency and the United States Center for Disease Control estimate that the number of lung cancer deaths per year nationwide attributable to radon ranges from 5,000 to 20,000; and

WHEREAS, The United States Environmental Protection Agency estimates that 8 million of the nation's 70 million homes, or 12 percent, have unsafe levels of radon; and

WHEREAS, Recently, homes in Maryland have been found to have unsafe indoor radon levels; and

WHEREAS, Reported incidences of high radon concentrations in Maryland homes have focused attention on the need to identify effective approaches to reducing indoor radon concentrations; now, therefore, be it

RESOLVED BY THE GENERAL ASSEMBLY OF MARYLAND, That the Department of Health and Mental Hygiene is requested to conduct a research program that includes a comprehensive radon survey in all jurisdictions of the State to determine:

- of radon in residential dwellings;
- (2) whether there are areas in the State that have higher indoor radon concentrations than others; and
- radon level in future homes and to deal with elevated levels in existing homes; and be it further

RESOLVED, BY THE GENERAL ASSEMBLY OF MARYLAND, That the Governor is requested to establish a Radon Task Force to study the extent of the radon problem in Maryland and to develop an appropriate course of action for the State to take regarding radon; and be it further

RESOLVED, That the Task Force be composed of:

- (1) 1 member of the House of Delegates, appointed by the Speaker of the House, and 1 member of the Senate of Maryland, appointed by the President of the Senate; and
- (2) a representative of the Office of Environmental Programs of the Department of Health and Mental Hygiene, appointed by the Secretary of the Department of Health and Mental Hygiene; and
- (3) a representative from the Department of Natural Resources, appointed by the Secretary of the Department of Natural Resources; and