

~~(v) 2 members of the Maryland House of Delegates appointed by the Speaker of the House;~~

~~(vi) 2 individuals working in an industry that develops technology for the commercial incineration of hazardous waste;~~

~~(vii) 2 individuals working in the cement manufacturing industry;~~

~~(viii) 1 member of the Chamber of Commerce;~~

~~(ix) 1 resident of each county in which the commercial incineration of hazardous waste occurs or is proposed;~~

~~(x) 1 resident of each county that is or may be significantly impacted by the commercial incineration of hazardous waste; and~~

~~(xi) 1 individual from the health or environmental advocacy community;~~

~~(3) (2) (3) By October 1, 1993 1994, with the advice and assistance of the Commercial Hazardous Waste Incineration Task Force convened under paragraph (2) of this section, the Department Task Force shall study and provide a preliminary report to the Governor, the Senate Economic and Environmental Affairs Committee, and the House Environmental Matters Committee ~~that contains all relevant information regarding the operation of commercial hazardous waste incineration~~ regarding a comprehensive strategy for the future reduction, treatment, reuse, management, and disposal of hazardous waste controlled hazardous substances in Maryland, including the capacity within the State needed to treat and dispose of various categories of hazardous waste controlled hazardous substances, and issues concerning possible siting of hazardous waste controlled hazardous substances facilities, including:~~

~~(i) impact on volume and nature of traffic flow;~~

~~(ii) public health impacts, particularly on local residents;~~

~~(iii) environmental impacts, particularly on air and water quality;~~

~~(iv) alternative forms of solid waste available for the cofueling of cement or lightweight aggregate kilns;~~

~~(v) suggested guidelines for the proper analysis and handling of hazardous wastes for incineration; and~~

~~(vi) recommendations regarding current and proposed commercial incineration of hazardous waste within the State, including a consideration of airshed allocation and State policy in the areas of development and growth management;~~

~~(vii) the amount and forms of controlled hazardous substances generated in Maryland;~~

~~(viii) current strategies to reduce, treat for reuse, manage, and dispose of controlled hazardous substances; and~~