will recommend strategies for schools, school systems, and the State to meet the performance criteria.

The Commission submitted a progress report to the Governor and State Board of Education in May 1988. A final report is due by July 1, 1989.

GOVERNOR'S SCIENCE ADVISORY COUNCIL

Chairperson: Samuel P. Massie, Ph.D., 1989

Edward J. Cook, Ph.D.; Dr. Christine U. Eccles; Richard L. Hall, Ph.D.; John G. Honig, Ph.D.; Harry Kriemelmeyer; Jack R. Lodge; Frank J. Munno, Ph.D.; M. Garry Schnappinger, Ph.D. Terms expire 1989.

Joseph E. Clark, Ph.D.; Loren Duane Jensen, Ph.D.; Mitchell A. Kapland; Brig. Gen. Robert S. McGarry; Michael J. Pelczar, Jr., Ph.D.; Gerard H. Schlimm, Ph.D.; Jack E. Snell, Ph.D.; Julius H. Taylor, Ph.D. *Terms expire 1990*.

Tyler J. Bastian, Ph.D.; Everett Carter, Ph.D.; Rita Colwell, Ph.D.; Sally H. Dieke, Ph.D.; W. Lamar Harris, Ph.D.; Alexander Kossiakoff, Ph.D.; Dominic J. Monetta; Harold D. Palmer, Ph.D.; Calvert B. Tolley, Ph.D.; William C. Vergara, Ph.D.

E. Lander Medlin, Executive Director

P.O. Box 294 College Park, MD 20740

454-2400

The Governor appointed this council by Executive Order in 1970 to succeed the Governor's Science Resources Advisory Council.

The Governor's Science Advisory Council provides the Governor with objective scientific or technological advice as the Governor deems necessary and appropriate. The Council identifies broad future problems in all fields to which scientific approaches should be applied, formulates recommendations to alleviate these problems, and defines problem areas for which committees could find solutions or recommendations for action. The Council also defines scientific areas needing additional research or data analysis, reviews available resources to perform such analysis, and recommends the approach to be used. The Council further works to improve scientific education and identifies areas for graduate studies, particularly those studies that will be of value to the State.

At the Governor's request or with the Governor's approval, the Council provides scientific and technological advice to the principal executive departments of State government. It also serves as a liaison with scientists of other states or

agencies in coordinating approaches to common scientific problems.

EXECUTIVE/LEGISLATIVE COMMITTEE TO EXAMINE SIMULCASTING IN MARYLAND

Chairperson: Frank Gunther

Marjorie S. Holt; Elmer E. Horsey; Donald P. Hutchinson; Sigmund M. Hyman; Carol M. McGowan; Kenneth C. Proctor; Dr. Earl S. Richardson; Margaret S. Yewell.

Staff: Ronald W. Wineholt

c/o State Dept. of Assessments & Taxation 301 W. Preston St., Room 806 Baltimore, MD 21201 225-1191

In February 1989, the Governor appointed the Executive/Legislative Committee to Examine Simulcasting in Maryland.

With regard to the horse racing industry, the Committee will consider whether Maryland should authorize expansion of simulcasting to off-track locations in the State, and if so, how many and where such facilities should be authorized. The Committee also will examine whether ownership and control of off-track simulcasting facilities should be vested in current racetracks, in other private interests, or in State or local government. In addition, the Committee is to study how revenues and proceeds from off-track simulcasting facilities would be distributed.

The Committee will report to the Governor by March 1989.

INTERAGENCY COMMITTEE ON SPECIALIZED TRANSPORTATION

Chairperson: Diane H. Ratcliff

William Cooper, designee of Director on Aging; Jean Jackson, designee of State Superintendent of Schools; Catherine A. Raggio, designee of Director, Office for Handicapped Individuals; Lois M. Meszaros, designee of Secretary of Health & Mental Hygiene; Vacancy, designee of Secretary of Human Resources; Mira H. Riggin, designee of Secretary of Transportation.

Management Analysis & Programs Dept.

Mass Transit Administration
300 W. Lexington St.

Baltimore, MD 21201
333-2993

The Interagency Committee on Specialized Transportation was created in 1975 by Executive Order (amended 1978, 1983).