State Aide Says Computer Systems

By RICHARD HALLORAN

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WASHINGTON, March 10—A high police official from New York State told Congress today that computerized personal information systems could be effective without infringing on the privacy of the individual

citizen.

Dr. Robert R. J. Gallati, director of the New York State Identification and Intelligence System, said that such systems "are essential for the administration of criminal justice" and can be operated "with adequate security against unreasonable invasions of individual and an independent data bank inspectorate in Britain. The agencies would grant licenses and check on the standards of accuracy and use of computerized information to prevent the evolution of what he called "a true goldfish bowl society."

System Is Described

Dr. Gallati's testimony mark-edly contrasted with earlier tes-timony that dwelt on the potentialfor inequities because of mistakes or erroneous information, blackmail through the use of confidential data, and the "chilling effect" from surveil-lance of political beliefs and actions.

Ne wAgency Proposed

In other testimony, Robert P. Bigelow, a Boston lawyer who is an officer of the Association for Computing Machinery, recommended that a Federal agency, reporting to Congress, be authorized to provide standards for personal de vide standards for personal da banks main-

tained by the Government.

Caxton C. Foster, professor of Computer science at the University of Massachusetts, also urged Congress to "establish a regulatory commission." lish a regulatory commission with full powers over the col-lection, use and dissemination

of personal information," in-ture in 1965, provides informa-cluding those in the private tion on people and crimes from 10 sector.

In addition, Leslie Huckfield, Labor Member of Parliaa ment,

said he had introduced a bill to set up a data bank tribunal and an independent data bank

its central computer through a teletype network to 3,600 criminal justice agencies throughout the state.

Its 800 employes, operating on a \$500,000 annual budget, also use the computer to analyze information and evidence related to crime. Since 1968, it has been connected with the Federal Bureau of Investigation's National Crime Information Center and is planning similar connections with New Jersey and New England systems.

able invasions of individual privacy."

"Indeed, I believe that they doctorate in law, heads an independent agency reporting dispendent agency

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Can Protect the Individual

own files and make corrections. Moreover, he said, the system's personnel are carefully trained and closely disciplined, extensive security precautions have been taken with the computer and its transmission lines, and the entire system is subjected to an annual review by the state executive branch, the Legislature and the public.

A 'Forgiveness Principle'

Further he said that the

Further, he said that the system had adopted the "forgiveness principle," under which only records of people who are considered likely to be criminal repeaters are placed in the computer files.

Dr. Gallati said that these and other standards had been helpful in addressing the prob-

and other standards had been helpful in addressing the problem of privacy in Project SEARCH (System for Electronic Analysis and Retrieval of Criminal Histories), a 15-state experiment in which he represented New York.

"This system for the inter-

would adopt standards similar to those of the New York sys-tem and Project SEARCH as it expanded its information system.