THE NATIONAL ADVISORY COMMISSION ON CIVIL DISORDERS 1016 16TH STREET, N.W. WASHINGTON, D. C. 20036

September 20, 1967

EXECUTIVE DIRECTOR-

MEMORANDUM TO THE COMMISSIONER

SUBJECT: Possible Ad Hoc Recommendation Calling for Special Training Course for Local Law Enforcement Officials

1. This memorandum is designed to serve as a basis for discussion of a possible <u>ad hoc</u> recommendation by the Commission, calling upon the President to instruct the Department of Justice to establish and conduct this winter a training program for local law enforcement officials in riot prevention and control.

2. The background to the proposed recommendation is as follows. Over the past seven weeks, the staff and I have had several discussions with the F.B.I., the Department of Justice and others with respect to possible methods by which the riot control and riot prevention techniques of local police forces can be upgraded. One of those with whom we discussed the question, Patrick Murphy, the Assistant Director of the Department of Justice Office of Law Enforcement Assistance, has submitted a memorandum suggesting as a possible approach the establishment of a training course in Washington for law enforcement officials of the Nation's 100 largest cities or, alternately, of all cities with population of over 100,000.

3. Murphy's proposal envisions a two day conference for mayors, a one week course for police chiefs, and a two to four week course for other key police personnel -- chiefs of operations, directors of planning, directors of training, and directors of community relations. The course would include such subjects as community relations, detection systems, riot control tactics, rapid mobilization, command and control systems, intelligence systems, communications systems, decision making during riots, advance planning, and joint operations with neighboring police, the state police, the National Guard and the Army.

4. The cost of the program is estimated by Mr. Murphy to be roughly \$500,000.

David Ginsburg Executive Director