## RESPONSIBLITY: Project Manager: MGT; Doug Woods Project Officer: MGT; Mr. L. Bourque

## PRESENT SITUATICN:

The management requirement is to establish a new senior commmications classification and to identify the location to which these positions would be assigned. This review has became a mandatory requirement because of the expanded role of the Department and because of an explicit request by senior officials of goverment. While agreement in principle has been received from the former ADM (Personnel), Treasury Board, and other current or former senior departmental officials, little progress has been made since June 1983 because of a dearth of personnel in MGT to assign to the task. For interim assistance, MGT has two telecommications specialists on a one-time loan under a memorandum of understanding with D.N.D.: pending formalizing and implementation of the communicators' positions, there is increased urgency for this project. Coincident with the Department's MIP initiative, a member of the telecommanications staff had begun to plan a project.

## OBJECTIVE:

To enhance the career prospects for departmental conmmicators.

## GQAL:

To put into place a new level of telecommmications operators with greater responsibilities and new duties.

## DESCRIPTION:

The project touches such diverse units as personnel, security, staff relations, Treasury Board, Privy Council Office, Office of the Prime Minister, Department of National Defence, Public Service Alliance (CM Local), the Telecammications Division, the Administrative and Executive Comittees. The administrative support program (Communications and Security) of the Department is most closely affected and by extension will provide the personnel to complete this project. The project is not considered camplex and is expected to involve the redefinition of same existing senior CM positions at selected posts and in Ottawa. It also will require the writing of new job descriptions and conclude with a classification exercise. Later activities will be a selection or pramotion process.

