## National Research Council of Canada

(a) Postdoctorate fellowships in government laboratories:

The National Research Council of Canada offers fellowships for 1976-77 on behalf of the following Canadian Government departments and agencies: Agriculture Canada; Department of Communications -- Communications Research Centre; Department of Energy, Mines and Resources; Department of the Environment -- Atmospheric Environment Service, Environmental Management Service, Canadian Forestry Directorate, Inland Waters Directorate, Lands Directorate, Fisheries and Marine Directorate (Management Services Branch), Ocean and Aquatic Sciences; Health and Welfare Canada -- Health Protection Branch; National Museums of Canada -- Museum of Natural Sciences; Atomic Energy of Canada Limited.

An applicant should possess a Ph.D. degree from a recognized university, or expect to obtain such a degree before taking up an award. Candidates having equivalent research experience may be considered. An applicant should normally not have reached his thirty-sixth birthday by March 31 of the year in which the fellowship is to be taken up. Applicants exceeding this age should not be more than one year past Ph.D. graduation. There are no restrictions regarding nationality, but successful candidates must meet all Canadian immigration requirements. The competition closes on January 15 of the year in which the fellowship is to be held.

Effective April 1, 1976, fellowships have an annual value of \$11,750 and are subject to Canadian income tax. An allowance is provided towards the cost of travel. Enquiries should be addressed to:

Postdoctorate Fellowships Office, National Research Council of Canada, Ottawa, Ontario. KIA OR6 Canada

(b) Research associateships for research in science and engineering, 1976, tenable in the following laboratories of the National Research Council of Canada:

Atlantic Regional Laboratory
Division of Biological Sciences
Division of Building Research
Division of Chemistry
Division of Mechanical Engineering
Herzberg Institute of Astrophysics
National Aeronautical Establishment
Division of Physics