- (iii) educational institutions
- (iv) international representation and the monitoring of scientific activities outside of Canada
- (v) other

and describe the process whereby these are achieved or honoured, citing cases-in-point if appropriate or necessary.

- (d) Describe the process whereby your operational effectiveness, duties and goals are reviewed and revised.
 - (e) Describe any outside studies commissioned (during the last five years) to suggest improvements of agency's operating procedures.
 - (f) Comment on the relationship between the agency's responsibilities and powers, and its activities and programmes.
 - (g) What have been, what are currently, and what do you foresee as being the major hindrances to the effective performance of your functions, the honouring of your responsibilities and powers.
 - (h) What major changes in organization functions are forecast as probable or desirable during the next five years.

2. 3. Personnel Policies

- (a) What steps are taken to identify and hire those members of university graduating classes who will be the most effective researchers for your organization.
- (b) Have any unique criteria been developed (or any research initiated to develop criteria) to help identify those who will be creative and effective researchers.
- (c) What steps are taken to identify those members of the staff with high potentiality as research administrators.
- (d) What distinctions are made between administrators of research and researchers as such; for example, regarding promotion, salaries, etc.
- (e) What is the policy regarding intramural and extramural education for staff members conducting or administering research.

2. 4. Distribution of activities

Some agencies expend funds on scientific activities in many regions of Canada. These are requested to give information and advice regarding the following:

- (a) The regional pattern of agency's spending (intramural and extramural) on scientific activities (e.g. by province).
- (b) The regions, if any, particularly suited for certain scientific activities.