

Summary of Recommendations	Official Committee			National Committee		
	Approve	Reject	Abstain	Approve	Reject	Abstain
	%	%	%	%	%	%
4. ... the Ministry of State for Science and Technology be made responsible for keeping a national R&D inventory and be made responsible for developing a national audit of current R&D programs and projects being supported by public funds.	94	3	3	87	7	6
5. ... national expenditure on R&D should reach 2.5 per cent of GNP by 1980, it being understood that the Canadian government's direct contribution to reaching this target will be restricted to the support of worthwhile programs and projects.	65	14	21	69	10	21
6. ... a Canadian Research Board be set up, together with three foundations, to report to the Secretary of State and to be responsible mainly for the development of a capacity for and the support of curiosity-oriented basic research in universities and similar institutions;	63	21	16	60	19	21
7. ... the three foundations cover the physical sciences, the life sciences, and the social sciences and humanities, and bear the full cost, both direct and indirect, of the projects and programs they select to support in this area; and	55	26	19	58	20	22
8. ... the responsibility for preparing university teachers and for supporting their research on the existing stock of knowledge designed to improve their teaching be left to provincial governments and universities within the framework of existing federal-provincial arrangements for the financing of post-secondary education.	58	21	21	59	19	22
9. ... approximately 10 per cent of the national R&D effort be devoted to basic research by 1980 and that an immediate start be made toward this target.	58	21	21	56	17	27
10. ... the proposed foundations, in their efforts to develop and support excellence in curiosity-oriented research, follow a strategy emphasising quality rather than quantity;	87	5	8	81	10	9