

Order Paper Questions

Mr. A. B. Stephenson	Supervisor, Management Studies, Fish & Wildlife Service, Government of the Northwest Territories.
Mr. J. F. Wightman	Chairman, Remote Sensing Committee, Cartography, Nova Scotia Land Survey Institute.
Mr. V. Zsilinszky	Associate Director, Ontario Centre for Remote Sensing, Ministry of Natural Resources, Ontario Government.

CACRS Working Groups (These working groups are established by CACRS, whenever necessary, to carry out its work. Some groups operate on an ongoing basis, while others are ad hoc groups appointed to carry out a specific task and then are disbanded upon completion of the task.)

Agriculture Working Group

Dr. A. R. Mack (Chairman)	Agrometeorology Section, Land Resource Research Institute, Agriculture Canada.
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Water Resources Working Group

Dr. B. E. Goodison (Chairman)	Research Scientist, Hydrometeorology Division, Atmospheric Environment Service, Environment Canada.
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Cartography Working Group

Dr. J. M. Zarzycki (Chairman)	Director of Development, Topographic Surveys, Surveys and Mapping Branch, EM&R.
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Data Handling & Satellite Technology Working Group

Dr. W. Shaw (Chairman)	Director, RADARSAT Project, Canada Centre for Remote Sensing, EM&R.
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Education Working Group

Dr. F. Bonn (Chairman)	Director, Department of Geography, University of Sherbrooke.
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Forestry Working Group

Dr. P. A. Murtha (Chairman)	Professor, Faculty of Forestry, University of British Columbia.
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Geography Working Group

Ms. M. D. Thompson (Chairman)	Vice-President, Biophysical Services, Intera Environmental Consultants Ltd.
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Geoscience Working Group

Mr. V. R. Slaney (Chairman)	Radiation Geophysics Section, Geological Survey of Canada, EM&R.
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Ice Reconnaissance Working Group

Mr. E. Lewis (Chairman)	Ocean Science and Surveys, Department of Fisheries and Oceans.
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Image Analysis System Users Working Group

Dr. P. H. Kourtz (Chairman)	Petawawa National Forestry Institute, Environment Canada.
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Oceanography Working Group

Dr. J. F. Gower (Chairman)	Institute of Ocean Sciences, Environment Canada.
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Renewable Land Resources Working Group

Dr. J. Cihlar (Chairman)	Applications Technology Division, Canada Centre for Remote Sensing, EM&R.
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(b) (ii) The members of the working groups are appointed for terms varying from one to three years, depending on the needs of the working group.

(c) The members receive no remuneration in the form of salary. Travel expenses under Treasury Board Guidelines are paid only for those working group members from universities and private industry. For all representatives from federal and provincial government agencies, travel expenses are funded by their own agencies.

(d) The only other funding provided by the federal Government is the cost of accommodation and of translation at a federal conference centre for the three-day annual meeting. The total travel accommodation budget for CACRS in 1982-83 was \$39,965.12, and the cost of translation was \$4,580. Liaison and secretarial support are provided by EM&R's Canada Centre for Remote Sensing.

2. (a) Terms of Reference. (i) Advising and assisting the Government of Canada, through the Minister of Energy, Mines and Resources, in meeting the objectives of the national program of remote sensing, by assessing national needs and capabilities, and making recommendations regarding existing and proposed programs funded by EM&R.

(ii) Advising and assisting all participants in the national program of remote sensing in the application of remote sensing techniques to the nation's resource management systems by: studying the need for technology to the end-user and industry; promoting the active participation of interested parties in the execution of such transfer, and facilitating the co-ordination of their efforts; evaluating the results.

(iii) Promoting the development and diffusion of remote sensing methods and applications by: promoting research and development activity; exchanging scientific and technical information; organizing conferences, seminars and training courses.

(b) In 1982-83, CACRS considered the future priorities of the National Program on Remote Sensing and made recom-