



Satellite Remote Sensing for Resources Development

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An Interregional Expert Meeting on the Use of Satellite Imaging RADAR and Thematic Mapping in Natural Resources Development, organized by the Economic and Social Development Center of the German Foundation for International Development - DSE - in co-operation with the United Nations Department of Technical Co-operation for Development - DTCD - was held in Berlin (West) from 21 November to 4 December 1984. As a result of this meeting, the participants made the following recommendations: A. REMOTE SENSING SYSTEMS AND AVAILABILITY OF DATA 1. Acquisition Platforms and their Continuity The participants expressed concern over the insecurity which clouds the future of orbital remote sensing platforms - the U. S. Landsat series should be continued, if at all possible. The planned initial ten-year operational lifetime of SPOT is encouraging and received support. ESA/ERS 1, Japan J-ERS 1 and Canada's RADARSAT programmes should be given full implementation commitment, as soon as possible, and plans should be developed for system continuity. The participants noted that development of national and regional remote sensing programmes in developing nations, and establishment and upgrading of appropriate ground receiving stations for these systems depends critically on the prospect of platform continuity. vii SATELLITE REMOTE SENSING FOR RESOURCES DEVELOPMENT 2. Future Developments (a) Future developments in microwave remote sensing from space should be encouraged so as to circumvent, among others, the problem of cloud cover and to facilitate extension of application areas.

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