

## **Program: Cold Regions Technology**

**SESSION 1: 9:00 a.m., Tuesday, March 28, 1989**  
**"RESEARCH CAPABILITIES"**

### **Government Greetings**

**Jean Allely**

Sous-Directeur des Opérations Géographiques, Ministère des  
Affaires Etrangères

**Paul Beaulieu**

Science and Technology Counsellor, External Affairs Canada

### **Remarks by Workshop Co-Chairmen**

**Peter Adams**

President, Technical University of Nova Scotia

**Michel Huther**

Directeur R&D, Bureau Veritas and Secrétaire de DIPOL

### **Oil and Gas Opportunities In the Canadian North**

**Ian Doig**

Energy Analyst, Calgary

### **The Past and Future of the Antarctic**

**Michel Engler**

Directeur, Expéditions Polaires Française

### **Canadian Research Capabilities for Cold Regions Development**

**Jack Clark**

Director, Centre for Cold Ocean Resources Engineering

**Ted Rudback**

Executive Director, Transportation Development Centre

### **French Research Capabilities for Cold Regions Development**

**G. Huard**

Vice-President, Bouygues Offshore et President de DIPOL

**Michel Huther**

Directeur R&D, Bureau Veritas et Secrétaire de DIPOL

### **LUNCH**

**SESSION 2: 2:00 p.m., Tuesday, March 28, 1989**  
**"STRUCTURES AND THE ENVIRONMENT"**

### **Remarks by Session Co-Chairmen**

**Francois Tavenas**

Dean, Science and Engineering, Laval University

**Mme M. Brachet**

Secrétaire Exécutif, Ministère de la Recherche et de la Technologie

### **Antarctic Iceberg-Seabed Interaction**

**Jean-Francois Regrettier**

Ingénieur de recherche, Bureau Veritas

**Michel Engler**

Directeur, Expéditions Polaires Françaises

**Dat Duthinh**

Group Leader, Engineering, C-CORE