

"Sedimentary hydrodynamics": a theoretical and applied study on the influence of external and internal waves.

Université J. Fournier Grenoble I/Institut Mécanique de Grenoble and the National Research Council of Canada (Hydraulics Laboratory, Ottawa).

Involves missions from both sides.

The Canadian side approved the project.

In consideration of the high-priority nature and the number of projects in this sector, both sides agreed that they would each designate an oceanographic sector co-ordinator. The names of the Canadian and French key contacts will be communicated through diplomatic channels.