

(2) NRC/CNRS

High resolution studies of molecules of astrophysical interest
Agreement - no funding problem

(3) NRC/CNRS

Physics of laser interaction
Agreement - no funding problem

(4) Orsay/Windsor-Ontario: Calculation of the molecular
properties of systems presenting a high relativistic effect

Project submitted by the French Embassy
Priority contested but scientific evaluation positive
CND agreement in principle. Await an invitation.

(5) ENSAT Lannion/Toronto University

New laser production study (metrology)
French proposal. Real scientific interest.
CND agreement in principle. Good priority.

(6) and (7) Alberta Research Council Proposals

CDF for (6) and IFP for (7)
Not evaluated by either side. The CMS has taken note. Need
additional information. Interest in co-operating with the
province.

(8) High performance concrete (LCPC - Sherbrooke University).

The two teams have complementary expertise in the area of
siliceous cloud concrete and fibrous concrete. Co-operation in
this area, which was approved by the Commission and initiated
this year, is intended to finalize the formulation of these
concretes and the modelling of their mechanical behaviour,
particularly in terms of flow, in view of future regulations
(especially Euro-codes). The Commission agreed to pursue
co-operation in this area.