## Export and Investment Promotion Planning System

MISSION: 601 BOSTON . COUNTRY: 577 UNITED STATES OF AMERICA

Projects or portion of projects which are still in the planning stage and for which Canadian companies might have reasonable prospects.

For further info. please contact:

MARTIN ROBICHAUD/BOSTON CONGEN/(617)262-3760

iv) Project Name: MILITARY JET ENGINE PROJECT

Approximate Value: \$ 34 M Financing Source: 012 DOM

For further info. please contact:

MARTIN ROBICHAUD/BOSTON CONGEN/(617)262-3760

The Trade Office reports that the following factors influence Canadian export performance in this market for this sector (sub-sector).

- there are import restrictions which can present significant problems

In the Trade Office's opinion, Canadian export performance in this sector (sub-sector) in this market is lower than optimum mainly because of:

- the apparent limited sectoral capability in Canada compared to other competing export countries
- non-tariff protectionist measures which are difficult to overcome
- other factor(s) described by the Trade Office as follows:
  1)CONSTANT REQUIREMENT TO EDUCATE CDNS. REGARDING COMPLICATED
  MILITARY STRUCTURE & CDN. PROCEDURES TO OVERCOME IT. 2)CONSTANT
  REQUIREMENT TO INFORM AMERICANS OF CDN. CAPABILITY. 3)SECURITY
  CLEARANCES FOR PEOPLE AND PUBLICATIONS.

Some Canadian exporters to this market in this sector(sub-sector) have enjoyed success previously as a result of a variety of factors which the trade office reports to include:

- aggressive marketing on the part of Canadian Exporters
- support provided by the PEMD program
- participation in trade missions
- use of Canadian Government export promotion activities
- competitive export pricing for this market
- strong sectoral capability in Canada
- the existence of a bilateral economic/trade arrangement between Canada and this country

For the next fiscal year, the Trade Office is planning to undertake the following new export support initiative(s) in this sector (sub-sector):

Activity: REVITALIZE CDA/ESD WORKING GROUP

Results Expected: ENHANCE R. & D. OPPOTURNITIES IN COMMUNICATIONS AND ELECTRONICS.