

\$2400 million of goods and services for the sale of the CANDU reactors.

Bennett & Wright International, Toronto, Ontario

Bennett & Wright have been awarded a contract by Sanioon Enterprises to provide design, procurement and construction management services for a mixed-use real estate project. The project is a 40-story commercial, residential and retail development in the business area of Tianjin. The approximate value of the project is \$100 million. More than \$60 million could be eligible for competitive tender from Canadian construction material suppliers. Work on the project will commence immediately and be completed in 1997.

Bethune International Group, Toronto, Ontario

Bethune International has entered into a new joint venture to provide consulting, architectural and engineering design, construction, property management and technology importation services for a new telecommunications tower in Chengdu, Sichuan Province. This project is the first ever telecommunications tower commercial development in China owned by foreign investors. The total value of the project is estimated at \$135 million.

Black Clawson-Kennedy Ltd., Montreal, Quebec

Black Clawson-Kennedy Ltd. has announced the opening of a sales and applications office in Guangzhou and the signing of a joint venture co-operation agreement with the Guangzhou Municipal Light Industry Bureau to supply Canadian technology to the Chinese pulp and paper industry. The company estimates that this venture will result in over \$100 million of export sales for Black Clawson-Kennedy's operations.

Canadian Agra Corporation, Kincardine, Ontario

Canadian Agra has signed an agreement with Changchun Huaxin Grain Development Co., Ltd. to build a 100-million litre fuel ethanol plant using Canadian Agra's Integrated Agricultural Concept in Jilin Province. The technology transfer is estimated to be worth \$47 million and the construction of the ethanol plant to be worth \$60 to 110 million.

Canadian Fracmaster Limited, Calgary, Alberta

Canadian Fracmaster has established a representative office in Beijing. It has brought equipment to conduct demonstrations of fracturing of deep, high temperature, low permeability wells using diesel and its proprietary chemicals. About 12 wells will be stimulated in the Shengli, Huabei, Dagang and Zhongyuan Petroleum Administrative Bureaus, located onshore in the Bohai Basin (the second-largest oil producing region in China.) The aim of this technology is to prop open geologic formations to increase the flow of oil and gas. Following the successful demonstration program, Fracmaster anticipates entering into joint ventures with the Bureaus to assist them in increasing production