

HUGHES AIRCRAFT OF CANADA LIMITED

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The HUGHES AIRCRAFT COMPANY name has long been synonymous with leadership in high-technology electronics. The Hughes success story results from the company's commitment to designing and producing very high quality, cost-effective, state-of-the-art products and systems. Hughes' reputation for innovation is based upon a chronicle of technological firsts - in space and communications, avionics, command and control, industrial electronics, and basic research.

With the establishment of Hughes Aircraft of Canada Limited in 1989, Hughes diversified beyond its traditional product lines to satisfy the growing needs of the global, commercial marketplace of the 1990's and beyond.

Hughes Canada's products and systems range from acoustic diagnostic systems which detect operational abnormalities in sophisticated machinery; to real-time, data processing and display systems for air traffic control, vessel tracking and other transportation applications.

Hughes Canada's expertise in program management, systems engineering, systems integration and test, and software development ensures the successful performance of all phases of project design, development and implementation. Hughes Canada's integrated logistic support engineering and training technicians provide continued support throughout each system's useful life.

Nowhere are the preeminent skills of the professionals at Hughes Canada more evidently displayed than in the performance of the single largest software project ever undertaken in Canada: the Canadian Automated Air Traffic System (CAATS). As the prime contractor, Hughes Canada is leading a consortia of international companies in the design, development and implementation of the CAATS for Transport Canada. The CAATS will automate Canada's flight data processing and will provide the controller with integrated flight and radar data on the Hughes advanced common controller workstation. Over 400 of these workstations will be delivered to the seven en route air traffic control centres across Canada.

The complex and integrated system needs required for the Hong Kong Government's Port and Airport Development Strategy (PADS) demands the technical, financial and managerial resources which Hughes Canada is committed to providing its customers world-wide.

