



June 26, 2024

**BNH Training Management System ADVISOR Enterprise Selected for Managing  
the Training Requirements of the Future Aircrew Training System (FAcT)**

Montreal, QC – June 26, 2024. BNH Expert Software Inc. proudly announced today their contribution to the Future Aircrew Training Program (FAcT). BNH flagship product, ADVISOR Enterprise, has been selected by SkyAlyne to manage the training requirements of pilots and aircrew for the Royal Canadian Air Force (RCAF).

The FAcT program is a transformative 25-year initiative valued at \$11.2 billion. It represents a pivotal advancement in preparing Canadian Military Pilots, Air Combat Systems Officers, and Airborne Electronic Sensor Operators for future challenges. SkyAlyne, in partnership with the RCAF, will design, develop, and implement a comprehensive training and support system. This system will encompass live flying, simulation, ground school training, and a range of in-service support functions. The FAcT Program continues Canada’s esteemed legacy of military aircrew training excellence.

With BNH Training Management System ADVISOR Enterprise, SkyAlyne can quickly (a) forecast costs, personnel and resources needed to produce the desired number of graduates; (b) assess the impact of increases or decreases in annual throughput on costs, personnel and resource requirements, (c) assess the impact of changes to instructor qualifications on costs, instructors’ availability, and schedule; (d) identify potential bottlenecks; and (e) assess the impact of using new training technologies on costs, personnel/resource requirements and time to competency. Moreover, ADVISOR Enterprise generates digital threads that links Tasks, Sub Tasks, Knowledge, Skills and Attitudes to Performance Objectives, Enabling Objectives, Courses, Lessons and Teaching Points. This in-turn allows SkyAlyne to generate top-down audit report to reveal how each requirement is being addressed.

“The Future Aircrew Training program is performance based” said President of BNH Expert Software Inc. J. (Jay) Bahlis, Ph.D., P. Eng. Compensation is based on the number graduates that successfully complete the program – i.e., individuals that can perform Tasks to the desired standards under the prescribed conditions. Developing and maintaining effective and efficient training solution over the 25-year life of the program is critical. BNH Training Management System ADVISOR Enterprise will continually realign training to operational requirements and assess trainees’ performance to uncover areas of improvement.

### **About BNH**

Since 1987, hundreds of military, corporate and government agencies worldwide have relied on BNH to improve training effectiveness and efficiency. BNH products and services streamline Training Needs Analysis (TNA); simplify the management of training requirements; and maintain training effectiveness and efficiency over time as missions, systems, jobs, policies, technologies, throughput, etc., change. This is achieved through a digital model that aligns training courses/activities with operational needs to identify gaps, duplications, and training with minimal value; uncovers cost drivers; forecasts/compares the costs of viable delivery options; improves resource allocation; and identifies/mitigates bottlenecks. For more information, visit [www.bnhexpertsoft.com](http://www.bnhexpertsoft.com). **Plan better... Achieve more!**

### **About ADVISOR Enterprise**

ADVISOR has a proven track record. It supports multiple military standards, is recognized by CFITES, and has been successfully implemented on multiple projects in Canada, US, UK, Australia, Netherlands, Singapore and Brazil, including: Joint Strike Fighter (JSF), Tactical Airlift (C130J), Operational System Training Provider (OTSP), Medium Heavy Lift Helicopter (MHLH), Air Force Technical Training Renewal (ATTR), Polar Icebreaker (PIB), Arctic Offshore Patrol Ship (AOPS), Army Land Vehicle Crew (LVC) Training, Basic Wing Course (BWC), Military Flying Training System (MFTS), Defence Training Review (DTR), Maritime Helicopter (CH148), Blackhawk (H-60), King Stallion (CH-53K), and Poseidon (P-8) (<http://www.bnhexpertsoft.com/our-clients/>). ADVISOR Enterprise is a web based platform that can be accessed through the Cloud or installed on a local Server, consists of 8 modules that can be used separately or in combination to meet various needs and can be customized in line with requirements (<http://www.bnhexpertsoft.com/products/>).

### **Contact:**

Teresa Madigan  
1-514-745-4010 x 1039  
[madigan@bnhexpertsoft.com](mailto:madigan@bnhexpertsoft.com)

Source: BNH Expert Software