

C O R P O R A T E P R O F I L E

The Aeronav Group specializes in providing **Integrated Air Traffic Control (ATC)** and **Ground-based Radio Navigation Aids (Nav aids)** solutions. The Aeronav Group products range from system design, integration, installation, training and maintenance services to global turn-key solutions for Civil and Military Aviation Organizations and facilities worldwide.

The Aeronav Group is comprised of Navigation Aeronav International (**NAI**) and LNS International (**LNS**). The companies are co-located in a large, wholly-owned manufacturing facility in Montreal, Canada, minutes away from the International Civil Aviation Organization Headquarters (ICAO) and in close proximity to Montreal International Airport. Each company is independently known worldwide for expertise in its respective fields.

NAI is a technical and consulting services company with expertise in the field of NAV AID S and ATC System Integration. NAI has successfully completed installations in more than 25 countries over the last 20 years. NAI integrates equipment and systems of any technical complexity in the Air Traffic Control field.

With the acquisition of the Phillips Nav aids technology in 1993 through Canadian Marconi, NAI supports a complete product range of NAV AID S including ILS, (D) CVOR, and DME bases worldwide.



Glide path



Fixed tower systems



Transportable tower systems



VSAT

Microwave



DVOR

LNS International's expertise is in the field of Fixed, Mobile and Transportable Air Traffic Control Tower Systems. LNS has manufactured and installed systems in more than 25 countries and has more than 30 years of experience. LNS International also designs and manufactures a family of custom build mobile systems to address specific customer requirements such as ATC facility shelters which can include workstations, living quarters, washroom facilities, mobile communication workshops and Nav aids shelters.

The Aeronav Group is fully geared to respond to customer needs whether in Air Traffic Control or Radio Navigation Aids. We provide advice and guidance to you and assist you in designing and implementing systems to your requirements and budgets.

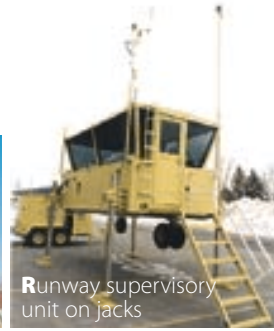
Quality control is our priority. We perform source, incoming, and in-process mechanical and electronic inspection on vendor and sub-contracted equipment. We also conduct all engineering, design, manufacturing, logistics, and service activities in accordance with ISO 9000 standards to ensure the highest quality.

After sales support activities provide spares, documentation, and services to include factory training, on-site training, as well as long-term maintenance and technical support.

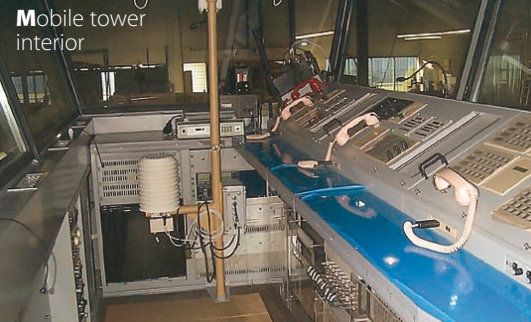
Our field teams are experienced in installing and commissioning systems in countries with diverse climatic conditions and operational requirements. Our multinational field teams work seamlessly with clients the world over.

Our dedication and commitment to quality and service has earned us the respect of the most demanding customers.

Custom build systems with facility shelter



Runway supervisory unit on jacks



Mobile tower interior



Mobile system en route



DVOR site



Mobilizer system roll-on/roll-off flexibility



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