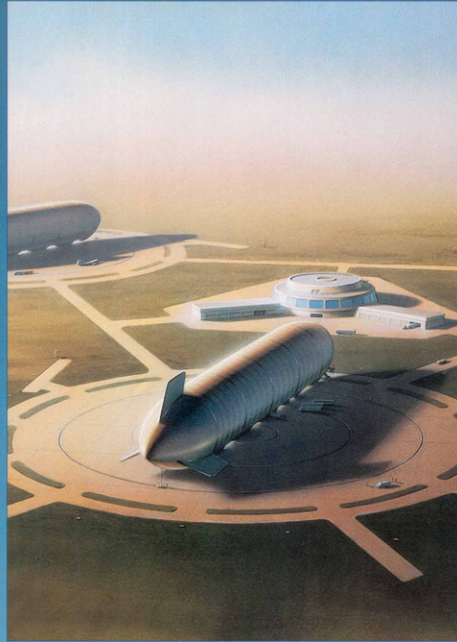


Advanced Airship Technologies Leading a New Era in Transportation

Integrating modern design, existing technologies & manufacturers, to achieve low cost systems.

PICTURES CLOCKWISE FROM TOP:

Illustration of the Cargo Airship System; Nord-Am engineers with prototype; Dallas Headquarters; 1984 Canada Award for Invention Excellence; Prototype flight trials; Magnus-sphere prototype; Texas A&M windtunnel with cargo airship model; Artist concept of 1200' Cargo Airship; L.E.A.P. Drone; L.E.A.P. prototype & hanger; Envelope testing at Gatineau, Quebec.



1200' long, 185 tons in ISO containers, competitive, long haul

THE CARGO AIRSHIP SYSTEM

5 years in development proving a new world industry "start-up."