

# Shared Services Aviation in Alaska Anchorage, Alaska



## Fleet Facts

### 3-Boeing 737s Passenger Jets

Passenger capacity of 136 each.  
All 737's are stationed at Anchorage International Airport.

### 1-DeHavilland Twin Otter

Passenger capacity of 15 each.  
Can be configured to carry cargo, litter and medevac equipment. Seats can be removed to accommodate special needs. The Twin Otter is equipped with FLIR (Forward Looking Infra-Red) equipment which has proved useful in detecting small pipeline leaks.

### 1-CASA 212

Passenger capacity of 18  
Can be configured to carry cargo, a litter and medevac equipment. Seats can be removed to accommodate special needs.

## Facts

Shared Services Aviation, a co-venture between ConocoPhillips and BP, is based in Anchorage and provides air travel support between Anchorage, Fairbanks, and the North Slope for employees and contractors of ConocoPhillips and BP in Alaska. Its mission is to provide the safest, most cost effective and efficient mode of transportation needed to sustain operations. The service provides 24 flights per week and is crewed by 22 pilots and 23 flight attendants who are ConocoPhillips personnel.

Shared Services Aviation was created to provide cost efficient aviation transportation from Anchorage to (and throughout) Alaska's North Slope. Over 20,000 passengers employed by ConocoPhillips, BP and contract companies are transported every month.

The DeHavilland Twin Otter and CASA 212 are used for transportation across the North Slope area and are also crewed by ConocoPhillips personnel.

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