

Arrival at CYZF Airport

The Midnight Sun Fly In Association anticipates numerous arrivals of float, amphibious and wheel aircraft for the 2019 Midnight Sun Fly In. To assist with our preparations and facilitate your arrival, please review and follow the instructions below.

1 BEFORE DEPARTURE

Several days prior to departure, review the aircraft information and itinerary provided in your registration form. Report changes by email to floatplaneflyin@gmail.com.

2 FILE FLIGHT PLAN

Consider filing a flight plan to Yellowknife (CYZF). The filing of a flight plan assists NAV CANADA and Fly In crew in anticipating arrivals, allocating parking and meeting aircraft.

3 CONTACT ATC ON APPROACH TO YELLOWKNIFE

Contact the CYZF tower on 118.5 at 15 NM from CYZF to state your position and advise that you are inbound for landing at the airport and wish to park on taxiway KILO.

4 LAND AT YZF AIRPORT

Land at CYZF airport in accordance with instructions from the CYZF tower.

5 PARK ON KILO

Parking for GA aircraft is located on taxiway KILO. The tower will provide progressive taxi instructions. Park at the end of KILO and push your aircraft perpendicular to the edge of the taxiway. You must supply your own tie-downs.



6 TRANSPORTATION

Fly In crew will be operating a shuttle to provide transportation to the Fly In site and to your accommodation. Call 902-478-7241 for dispatch of the shuttle to meet you at your aircraft.

7 AIRSIDE ACCESS

The airside access gate near taxiway KILO is secured. Airside access during the Fly In can be arranged through Fly In crew. Call 902-748-7241 to request shuttle transportation and access to your aircraft.

8 REGISTRATION

Report to the registration desk at the Fly In site to confirm your arrival, finalize your registration, and receive your welcome package and T-shirt/hat. The registration desk will be open from 11 am to 6 pm Friday,

CYZF Tower: 118.5

CYZF Ground: 121.9

CYZF DME: 113.00

CYZF ATIS: 128.4

CYZF WeatherRadio: 162.400

Broadcast enroute: 126.7

Edmonton Radio (FIS): 123.375