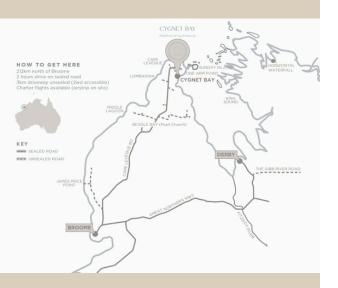


#### Airstrip Fact Sheet





This information is provided to assist in requiring access to the Cygnet Bay Pearl Farm airstrip.

The information provided may have been subject to changes since you have downloaded it.

To check the accuracy of the information in this fact sheet, or if clarification is needed please contact reception.

#### Location

Cygnet Bay is located 200km north of Broome, on the tip of the Dampier Peninsula. The farm's remote location gives visitors a unique Kimberley Coast experience.

#### Contact

After hours - 08 9192 4973 Reception - 08 9192 4283 (option one) hello@cygnetbaypearlfarm.com

Airstrip Code	YCYG
Owner / Operator	Cygnet Bay Pearls
Location	16°26' South 123°01' East
Elevation	40' AMSL
Strip Direction	12/30
Strip Length	990m
Strip Surface	Unsealed - compact pindan sand
Windsock	Yes
Strip Markers	No
Lighting	No
Fuel	Not available
WAC Chart	Broome 3223



#### Airstrip Fact Sheet



# Fees & Charges

Landing Fee	\$60 per plane
Airstrip Transfers	\$60 each way from the airstrip to Reception or Reception to the airstrip

### Conditions

All landings and transfers must be arranged with reception 24 hours prior to arrival.

Airstrip transfers are subject to vehicle and staff availability.

All U-turns are to be conducted at the turning nodes at the end of the airstrip. Strictly no turning around on the airstrip itself.

## Additional Information

The Cygnet Bay airstrip is available for day use only.

Guests are welcome to leave aircrafts parked overnight.

Cygnet Bay offers a range of accommodation and tour options, which are bookable via our website, phone and email.

Airstrip transfers are subject to vehicle and staff availability.

No lighting is available.

The airstrip is not inspected daily.

Cygnet Bay reserves the right to close the airstrip without notice.

Cygnet Bay provides an unmanned airstrip. Landings & take-offs are the responsibility of the pilot.

Cygnet Bay does not accept any liability for aircraft activity.

All aircraft activity at Cygnet Bay must comply with all relevant aviation industry practices and regulations.