Civil Aviation Safety Authority GPO Box 2005, Canberra, ACT 2601, Australia

FLIGHT TWO PTY LTD

ARN: 787231 ACN: 137 904 771

Trading As **FLIGHT ONE**

Schedule 1 Type of Operation: Regular Public Transport Operations

RESERVED

Schedule 2 Type of Operation: Charter Operations

Part 2.1.1

The certificate holder is authorised to operate the following Australian registered aircraft types and models in Charter operations in the territories indicated.

Manufacturer	Class/Type	Model	Passenger	Cargo	In Australia	Outside Australia	Into and Out of Australia
BEECH AIRCRAFT CORP	BARON/ TRAVELAIR		√	√	✓	×	×
BEECH AIRCRAFT CORP	BE-200		√	✓	✓	×	×
CESSNA	C310/340		√	✓	√	×	×
PARTENAVIA	PN68		√	✓	√	×	×
PIPER	PA23		√	✓	√	×	×
PIPER	PA31		√	✓	✓	×	×
PIPER	PA34		√	✓	✓	×	×

Part 2.1.2

The certificate holder is authorised to conduct Charter operations in Australian territory in single engine piston powered land aeroplanes not exceeding 5,700 kg maximum take-off weight other than amateur built or kit-built aeroplanes unless that is permitted by the *Civil Aviation Regulations 1988 (CAR)* or the *Civil Aviation Safety Regulations 1998 (CASR)*.

Schedule 3 Type of Operation: Aerial Work Operations

Part 3.1.1

The certificate holder is authorised to operate the following Australian registered aircraft types and models in the Aerial Work operations specified in Part 3.1.3 in the territories indicated.

Authorised By: Dan Buric Section Manager Permissions Issue Regulatory Services & Surveillance Aviation Group

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Operations Specifications No.: CASA.TAOS.0707-12
Operations Specifications Reference Number: OS32118542

Effective Date: 24 May 2020 AOC No. CASA.TAAOC.0707-8 AOC Expiry Date: 31 May 2021

Page 1 of 5

Delegate, Civil Aviation Safety Authority

FLIGHT TWO PTY LTD

ARN: 787231 ACN: 137 904 771

Manufacturer	Class/Type	Model	In Australia	Outside Australia	Into and Out of Australia
BEECH AIRCRAFT CORP	BARON/ TRAVELAIR		✓	×	×
BEECH AIRCRAFT CORP	BE-200		✓	×	×
CESSNA	C310/340		✓	×	×
PARTENAVIA	PN68		✓	×	×
PIPER	PA23		✓	×	×
PIPER	PA31		√	×	×
PIPER	PA34		✓	×	×

Part 3.1.2

The certificate holder is authorised to conduct Aerial Work operations specified in Part 3.1.3 in Australian territory in single engine piston powered land aeroplanes not exceeding 5,700 kg maximum take-off weight other than amateur built or kit-built aeroplanes unless that is permitted by the *Civil Aviation Regulations 1988 (CAR)* or the *Civil Aviation Safety Regulations 1998 (CASR)*.

Part 3.1.3

Aerial Work Details	In Australia	Outside Australia	Into and Out of Australia
On Aircraft	√	×	×
Low-level Filming	√	×	×
Media Operations	√	×	×
Still and Motion	✓	×	×
Fauna	✓	×	×
Fire	✓	×	×
Flood	✓	×	×
Flora	✓	×	×
Marine / Fish	√	×	×
Environmental Studies	✓	×	×
Pipeline Inspection	✓	×	×
	On Aircraft Low-level Filming Media Operations Still and Motion Fauna Fire Flood Flora Marine / Fish Environmental Studies	Australia On Aircraft Low-level Filming Media Operations Still and Motion Fauna Fire Flood Flora Marine / Fish Environmental Studies	Australia On Aircraft Low-level Filming Media Operations Still and Motion Fauna Fire Fire Y Marine / Fish Environmental Studies Australia Australia

Authorised By: Dan Buric Section Manager Permissions Issue Regulatory Services & Surveillance Aviation Group Delegate, Civil Aviation Safety Authority



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Effective Date: 24 May 2020 AOC No. CASA.TAAOC.0707-8 AOC Expiry Date: 31 May 2021

Page 2 of 5

FLIGHT TWO PTY LTD

ARN: 787231 ACN: 137 904 771

Aerial Work Type	Aerial Work Details	In Australia	Outside Australia	Into and Out of Australia	
	Property Survey	√	×	×	
DROPPING	Food and Fodder Relief	✓	×	×	
	Lifesaving (equipment / personnel)	✓	×	×	
	Messages	✓	×	×	
OTHER	Ambulance Functions	✓	×	×	
	Feral and Diseased Animal Control	✓	×	×	
	Search and Rescue	✓	×	×	
	Surveillance	✓	×	×	
POWERLINE	Inspection	✓	×	×	

Schedule 4 Type of Operation: Flight Training Operations (Aircraft)

RESERVED

Authorised By: Dan Buric Section Manager Permissions Issue Regulatory Services & Surveillance Aviation Group Delegate, Civil Aviation Safety Authority

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Effective Date: 24 May 2020 AOC No. CASA.TAAOC.0707-8 AOC Expiry Date: 31 May 2021

Page 3 of 5

FLIGHT TWO PTY LTD

ARN: 787231 ACN: 137 904 771

SPECIAL DESIGN FEATURES

Operations in aeroplanes listed in schedules 1, 2 and 3, which incorporate the following special design features are authorised by this AOC as indicated:

- 1. Amphibious Operations not permitted
- 2. Float Alighting Gear not permitted
- 3. Floating Hull not permitted
- 4. Pressurisation permitted
- 5. Ski Landing Gear not permitted

OPERATIONS BEYOND 12 NAUTICAL MILES

Operations authorised to be conducted "In Australia" may also be conducted Into or Out of Australia, but only up to 200 nm from the mainland of Australia, Tasmania and the Australian Torres Strait Islands, and not in the airspace of another Contracting State.

DANGEROUS GOODS

The Operator has been approved to accept and carry the dangerous goods permitted to be carried by passengers and crew in accordance with section 23 of the Civil Aviation Act 1988, Part 92 of the Civil Aviation Safety Regulations 1998 and the applicable Provisions for Dangerous Goods Carried by Passengers and Crew contained in the edition of the ICAO Technical Instructions for the Safe Transport of Dangerous Goods by Air issued by the International Civil Aviation Organization that is valid at the time.

Authorised By: Dan Buric Section Manager Permissions Issue Regulatory Services & Surveillance Aviation Group Delegate, Civil Aviation Safety Authority

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Operations Specifications No.: CASA.TAOS.0707-12
Operations Specifications Reference Number: OS32118542

Effective Date: 24 May 2020 AOC No. CASA.TAAOC.0707-8 AOC Expiry Date: 31 May 2021

Page 4 of 5

FLIGHT TWO PTY LTD

ARN: 787231 ACN: 137 904 771

Schedule 5 Conditions

This AOC is subject to the following conditions imposed pursuant to section 28BB(1)(a) of the Civil Aviation Act 1988.

Condition 1

The Reference Number must be used when the Civil Aviation Regulations 1988, the Civil Aviation Safety Regulations 1998, or an instrument made under any of these regulations requires a CASA reference number to be included in a Form or other document, for the purpose of the regulations or the instrument.

Note: The Reference Number is the certificate holder's original or "legacy" reference number to be used and cited as it has previously been used or cited.

...End this Section...

Condition 2

This version of the Operations Specifications replaces the current version on the 'effective date' expressed herein. In the meantime, the current Operations Specifications remains in force according to its terms.

...End this Section...

Authorised By: Dan Buric Section Manager Permissions Issue Regulatory Services & Surveillance Aviation Group Delegate, Civil Aviation Safety Authority

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Page 5 of 5