STEVEN JOHNSTON

As of 13th September 2013, located in Doonan, QLD

D.O.B. 23 July 1969 +61 478 778 423 helistevenz@gmail.com

Objective:

My objective is to obtain a pilot position in a well organised and reputable company. Many years experience as both an Avionics Engineer and Marine Engineer, in positions of responsibility, I believe are my main attributes along with having approximately 800 piloting hours out of my total hours in a commercial (aerial work) capacity. Having travelled extensively, working in many countries and in crew environments I am confident in my ability to adapt to a diverse range of situations and conditions. Honesty and reliability are essential to who I am, which ensures I always perform to the best of my ability in any position I hold.

Licences / Endorsements / Certificates

- Commercial Pilot (Helicopter) NZ and Australia
- Private Pilot (Aeroplane) NZ
- > Instrument Rating (Aeroplane) NZ
- Night Endorsed NZ and Australia
- > Turbine Endorsed
- > LAME (Electrical & Instruments) NZ

- Sling Load Operations NZ and Australia
- > Dangerous Goods April 2013
- **HUET** Oct 2012
- ➤ Wire Avoidance Jul 2008
- > Crew Resource Management May 2013
- > R22, R44, H500, B206, C152, C172

Flight Hours

TOTAL TIME	1204	Low Level	150+
Helicopter	1113	R22	156
Aeroplane	91	R44	930
Night (Helicopter)	40	H500	24
Commercial Operations	800	B206	4

Employment/Experience (in order of Industry):

Aviation

Casual Pilot / Contracting Engineer | Australian Traffic Network

June - Present 2013

• Casual pilot for the Brisbane traffic helicopter. Installed new digital broadcasting equipment into their R44 Newscopter and removing old equipment and wiring from their overhauling R44.

Contracting Pilot | Salt Air Ltd

February – March 2013

• R44 II scenic flights pilot in the Bay of Islands just to help out during a busy period.

Contracting Engineer

April 2010 - October 2010

· Contract engineering to Heliflite Pacific Ltd.

Managing Director / Pilot / Maintenance Controller | Heli Cam Aviation Ltd

October 2005 - June 2010

- Imported and operated the first Robinson R44 "Newscopter" into New Zealand providing an aerial filming and photography service for a wide number of customers and productions. I solely carried out all aspects of the operations from start till finish. Also carried out scenic and air transport flights.
- Example of customers and work carried out.
 - TV3 News recorded and/or live from varies parts of the North Island
 - Louis Vuitton Cup yacht racing Auckland, TVNZ (LIVE FEED)
 - Channel Nine 60 minutes (Australia)
 - Channel Nine Breakfast Show (Australia) (LIVE FEED)
 - Disney Channel (Australia and USA)
 - Varies Sporting events Offfshore powerboats, Rowing, Ironmans, Surf League, etc
 - Varies surveying traffic, powerline, forestry, etc
 - Real-estate
 - Television productions
 - Corporate productions

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Aviation continued...

Maintenance Engineer | South Pacific Aviation Ltd, Auckland, NZ

April 2004 - October 2005

• All aspects of Electrical, Instruments and Radio inspections, installations and repairs on any general aviation aeroplanes and helicopters in New Zealand.

Maintenance Engineer | Oceania Aviation Ltd, Auckland, NZ

July 2002 - March 2004

- All aspects of Electrical, Instruments and Radio inspections, installations and repairs on helicopters
- Mechanical inspections and repairs on helicopters when required

Avionics Technician | Royal New Zealand Air Force

October 1987 - June 1996

- Obtained all my trade training and experience as an Avionics Technician
- Avionics Squadron worked on navigation equipment
- 3 Squadron Iroquois helicopter. Upon leaving the RNZAF my position was Head of Modifications and Projects.

Other Certificates and Courses (Marine):

- Class 3 Marine Engineering
- Competence in Fire Prevention, Fire Fighting and Damage Control (STCW95)
- Competence in Advanced Fire Fighting (STCW95)
- Proficiency in Medical First Aid (STCW95)

Marine - Luxury Motor Yachts

Chief Engineer | M.Y. Avangard II – 164ft (50m) – Avangard Yachts

October 2010 – August 2012

- Management, repairing, servicing of all engineering systems on-board, including established a maintenance servicing schedule, maintenance recording system, inventory log and storage system and an engine room logging system that was not present in any form since the boat was new.
- Sailing Mediterranean

Chief Engineer | M.Y. Mamosa – 132ft (40.2m) – Hakvoort

October 2000 – August 2001

- Management, repairing, servicing of all engineering systems onboard
- Bridge watch captain while underway
- Help out on deck if required when quests are onboard
- Sailed in North America and Mediterranean including an Atlantic crossing

Chief Engineer | M.Y. Bossy Boots II – 136ft (41.5m) – Intermarine

September 1999 – June 2000

- Management, repairing, servicing of all engineering systems onboard
- Bridge watch captain while underway
- Help out on deck if required when quests are onboard
- Sailed in North America, Central America and Caribbean

Chief Engineer / Deckhand | M/Y Bossy Boots – 100ft (30.5m) – Azimut

May 1999 – September 1999

- Management, repairing, servicing of all engineering systems onboard
- Bridge watch captain while underway
- Perform all duties as a deckhand when required especially when guests onboard
- Sailed in North America

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Marine continued...

Second Engineer | M.Y. Calixe - 188ft (57m) - Feadship

August 1998 - April 1999

- Performed maintenance and repairing under the direction of the Chief Engineer
- Assistant bridge watch while underway
- Helped out on deck when required
- Sailed in Mediterranean, Caribbean, North America including an Atlantic Crossing

Second Engineer | M/Y Capella C - 193ft (59m) – 1968 Diesel Electric

September 1997 - April 1998

- Primarily employed as Electrical Engineer
- Assistant bridge watch while underway
- Sailed in Mediterranean

Referees:

Richard Stening | Owner – Oceania Helicopters (Pukekohe) Ltd Operations Manager – Heli Cam Aviation Ltd

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John Penman | Ex Master – Avangard II

jpenman76@gmail.com

References, Certificates and Licenses:

Copies available on request.