



SKY ACADEMY
PILOT TRAINING - ELECTRIFIED

KICKSTART YOUR CAREER IN **ELECTRIC** AVIATION

FlyOnE Sustainable Aviation is electrifying aviation in Australia.

We are building Australia's regional electric airline, electrifying Pilot training, importing and developing the next generation of aircraft, to building the charge network to service the electric aircraft of today and of tomorrow. While some pilot training programs use legacy combustion aircraft soon to be phased out, FlyOnE focuses on emerging technologies and ESG friendly aviation options, starting with the highly capable electric training aircraft, already certified for Pilot training and private flight in Australia.



Scan
for more
and to
book



Airforce Cadets, Avalon Air show 2023

NEW RECRUITS

The next generation of commercial and defense pilots will not only learn to fly in electric aircraft, but many will also only fly electric aircraft routes for commercial passenger operations or missions in the coming years.

Electric aircraft training has opened up the pilot career path to more young aviators by drastically lowering the cost of flight training, while also decarbonising operations and offering a better flight training experience.

FlyOnE has dedicated school outreach aerospace introduction options to help students get a low-cost insight into this exciting new sector.

SCHOOL HOLIDAY STARTER PACKS

FlyOnE has low-cost immersive aviation orientation flight days and pilot-training introduction packages designed to help new Pilot candidates build hours and gain experience at the very best value using the very latest aircraft technologies.

Training completed and flight time accrued in Electric aircraft is fully contributory to log book hours for any level of intended qualification.



OUR GOAL

Is to help new aviators learn more about the technologies that will propel aviation into our net zero-carbon future.

This immersive experience allows students a direct insight into the future of aviation that is otherwise difficult to access.

OUR VISION

By offering young minds a direct insight into future emerging technologies, we hope to inspire more people to enter the aerospace industry as pilots, engineers, developers and designers.

By sharing the ins and outs of cutting-edge aircraft design and manufacture, as well as the emerging electric propulsion systems that will power us into a new era of aviation, students can set new goals in their reach for a future learning journey or career path.





SKYCADEMY™

DIRECT FROM THE FUTURE.. AVAILABLE TODAY

RPC (Recreational Pilot Certificate)

Flight preparation and ground handling
Radio Equipment and procedures
Effect of controls
Straight and Level
Climbing and descending
Turning
Stalling
Circuits
Forced Landing and Precautionary search
Operations in the training area
Manage abnormal situations and emergencies
Controlled aerodrome endorsement*
Passenger endorsement (Req. 10 hours solo)

Formation endorsement

Advanced Pilot Award

RPC Training

AUD\$8,000-\$10,000

Min. 20 hours total +
endorsements

Completing these modules will
allow you to fly up to 600KG
MTOW with a passenger, up to
25NM in class G or D airspace

Advanced endorsements
are priced separately.

RPL (Recreational Pilot Licence) Conversion

AUD\$1,850**

Controlled airspace endorsement
In flight adjustable propeller endorsement
Cross-country endorsement
Min 40 flight hour accrual (inc. Alpha Electro)

PPL Training

AUD\$8,000-\$10,000

Completing these modules will
allow you to fly up to 1200KG
MTOW with 1 or more passengers,
as far as aircraft range allows in G, D
and C Airspace

PPL total \$18,000-\$22,000

PPL (Private Pilot Licence) Completion

Multi engine endorsement
Retractable undercarriage endorsement
200 CPL flight hour accrual (inc. Alpha Electro)

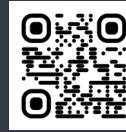
PPL-CPL Training

AUD\$39,000-\$42,000

Total

AUD \$57,000-\$64,000

VFR CPL (Commercial Pilot Licence) Completion



Scan to start

ELECTRIC FLIGHT TRAINING

Learning to fly in aircraft that will be the future of aviation is not just a good idea for relevant future aircraft management skills, it's also cheaper than traditional flight training.

Completing the following learning modules with our flight school partners will progress your Pilot career to your desired level.

PIPISTREL ALPHA ELECTRO



BYE AEROSPACE E-FLYER 2



ELECTRON 5



All electric pilot license levels are VFR only. * Only flight schools operating on controlled aerodromes can offer this endorsement. **Does not include all 3rd party regulatory body costs. All prices are estimates, different students require different amounts of learning and flight time to achieve competency in all areas