



## REMOTELY PILOTED AIRCRAFT SYSTEMS SERVICES

*Drones (RPAS) offer us possibilities not imagined before. From Aerial Inspection to Videography and Photography, the only limitation to their potential is our own creativity.*

*They also introduce new risks to our existing Aviation Sector and these risks must be mitigated to ensure the realisation of the potential of these pioneering devices.*

Our vast range of expert and unique services to this industry include:

- Auditing of Drone Operators and Training Organisations;
- Auditing of Service Providers to your Drone Business;
- Drafting of Standards for Utilisation of Drones by your Organisation's Service Providers;
- Drafting of Aviation Safety/Quality/Security Management Systems for Drone Operators;
- Research and Drafting of National RPAS Regulations for ICAO Member State;
- Drafting of Operations Manuals for use by Commercial and Corporate Customers;
- Risk Assessment Services for both Operators and Clients;
- Compiling Aviation Safety Cases to assess Risks of Drones, Equipment and Operations;
- Training on the use of Aviation Systems designed by us;
- Content specific training such as Aviation Systems, Processes and Procedures in use by your Drone Business;
- Design of Emergency Response Plans;
- Emergency Response Exercises;
- Assisting Customers to obtain Commercial and Corporate Operating Certificates from Aviation Regulators;
- Drafting and Training of Maintenance Programs for Drones;
- General Advisory Services to assist Drone Operators remain in Compliance to Aviation Regulations and Standards;
- Advisory Services to Aviation Regulators with Drone Regulations and Technical Standards;
- Lecturing and Public Speaking on Drones;
- Research and Development of Impacts of Drones in Commercial Airspace.



### Why Choose 22 South?

#### Unmanned Experience:

More than a decade worth of Drone Industry Experience;  
 Advisors all Qualified Drone Pilots or Pilot Instructors;  
 More than 40 Drone Clients (Jan 2018);  
 Drafted more than 200 Manuals, Documents and Forms;  
 Exceptional relationship with Aviation Regulators;  
 Speakers at Multiple International Seminars/Conferences;  
 Published White paper on Unmanned Risks.

#### Qualifications:

MSc Aviation Management;  
 ISO 9001 Lead Auditor;  
 ATPL, Commercial, Private and Drone Pilot Licenses;  
 Qualified Maintenance Engineer;  
 Instructor Pilot Ratings – Multi-Rotor/Fixed Wing;  
 Former Civil Aviation Authority Inspector.

#### Contact Us:

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