

Aerial Services Pre-qualifications Criteria:

PREQUALIFICATION CRITERIA	COMPLY (Y/N)
PSIRA BUSINESS REGISTRATION The bidder and/or each of its consortium members is required to provide valid proof of PSIRA registration. The registration must be valid as at the closing date of the bid.	
PSIRA PERSONAL INDIVIDUAL REGISTRATION The bidder and/ or each of its consortium members is required to provide valid proof of PSIRA registration in good standing for all the resources proposed.	
RPAS TECHNICAL SPECIFICATIONS The bidder and/or each of its consortium members is required to submit the company signed off technical specifications for proposed RPAS (Drones) to be offered as part of the Aerial Surveillance Solutions. Joint Ventures, Memorandum of understanding with other service providers will be accepted (No Brochures or videos accepted).	
RPAS LETTER OF APPROVAL The bidder and/or each of its consortium members are required to provide a certified copy of the RPAS Letter of approval linked to the RPAS (Drones) that are being offered as part of the Aerial Surveillance Solution. This Letter of approval must be valid as at the closing date of the bid.	
RPAS REGISTRATION The bidder and/or any of its consortium members are required to provide confirmation of valid registration of the proposed RPAS (Drones) from SACAA. Registration must be valid as at the closing date of the bid.	
PILOT LICENSE The bidder is required to provide proof of Drone Pilot capacity. Proof will be provided by way of 16 unique SACAA issued licences for the RPAS (Drone) sub-service. Such licenses must be Commercial Remote Pilot's Licences with night rating. Such Licence must be valid as at the closing date of the bid.	
REMOTE OPERATOR CERTIFICATE The bidder is required to provide a certified copy of a valid Remote Operator Certificate for the RPAS (Drones) that are offered as part of the Aerial Surveillance Service. Such ROC must be accompanied by the associated Operational Specification (Ops Spec) that demonstrates the bidder is allowed to conduct <ul style="list-style-type: none"> o Operations overhead of any person or group of people or within a lateral distance of 50m. o Operations within a lateral distance of 50m from any structure or building o Operations over a public road, along the length of a public road or at a lateral distance of less than 50m from a public road. o Operations adjacent to or above a nuclear power plant, prison, police station, crime scene, court of law, national key point, or strategic installation Such proof must be valid as at the closing date of the bid.	
ICASA FREQUENCY SPECTRUM LICENCE The bidder is required to provide a copy of its ICASA Frequency Spectrum Licence linked to the Data Link used in the RPAS (drones) offered as part of the service. Such proof must be valid as at the closing date of the Bid.	
BVLOS ACCREDITATION The bidder is required to submit proof of BVLOS accreditation for over 15kms. The required proof must be valid as at the closing date of the Bid.	

HELICOPTER TECHNICAL SPECIFICATIONS Company signed off technical specifications for proposed items offered must be submitted. Joint Ventures, Memorandum of understanding with other service providers will be accepted (No Brochures or videos accepted).	
AIR SERVICE LICENCE The bidder and/ or its consortium members are required to submit valid Air Service License(s) as at the closing date of the bid.	
DRONE CAPACITY The bidder and/or its consortium members are required to demonstrate ownership of at least 8 RPAS (Drones) for deployment immediately upon award. <p style="text-align: center;">OR</p> Demonstrate access to increased drone capacity linked to the technical specification of the drone offered as part of the service. Access may be demonstrated through a lease/purchase agreement for the required capacity for deployment upon award.	