COOMINYA ELEV 330



HANDLING SERVICES AND FACILITIES

2.

MOGAS AVBL by arrangement.

AERODROME OBSTACLES

Powerlines at end of RWY 30 and RWY 04 marked with orange balls.

PHYSICAL CHARACTERISTICS

04/22 13c Unrated. Grass. RWY LEN 400M. WID 50 12/30 33c Unrated. Grass. RWY LEN 1,000M. WID 50

RAA training OPS HJ.

ATS AND AERODROME COMMUNICATION FACILITIES

FIA BRISBANE CENTRE 121.2 Circuit area

LOCAL TRAFFIC REGULATIONS

- Taxiing ACFT crossing RWY 04/22, stop and broadcast intentions before crossing.
- Carriage and use of radio is required by the AD OPR.
- 3. RWY 04/22 Ultralight training only (5 DEG slope to SW).

FLIGHT PROCEDURES

- Right hand CCTS required on RWY 12 and RWY 04.
- Circuit ALT 1,000FT AMSL (670FT AGL) all ACFT.
- Controlled airspace Amberley 1,500FT step directly ABV AD. See AMB ERSA entry and VTC for requirements.
- Fly neighbourly noise sensitive neighbours, see Coominya Flight Training website for map.

CTAF 126.7

ADDITIONAL INFORMATION

- Flight training seven days per week.
- Animal hazard exists.
- Avoid model ACFT 1,500M NE of AD.
- UAV up to 65KG in operation.
- 5. Windy conditions can produce mechanical TURB on APCH and DEP.

CHARTS RELATED TO THE AERODROME

WAC 3340.