

**INTRODUCTION**  
**Preflight and Post Flight Pilot Services**  
**Ready Reference Guide**

<b>Preflight - Civil</b>	
NAIPS Internet Service	<a href="http://www.airservicesaustralia.com/flight-briefing/">www.airservicesaustralia.com/flight-briefing/</a>
Flight Notification: submission, change and cancellation	1800 805 150^ 03 9235 7518^
AVFAX	1800 805 150
METBRIEF	1800 805 150
Fax Flight Notification	1800 805 150 02 6268 5033
<b>Preflight - Military</b>	
Briefing Officer	PH 1800 249 030^ or fax 1800 816 089
NOTAM/LJR	PH 03 9235 7519^ or fax 02 6268 5044
MET - Defence Meteorological Office (Defence MO)	PH 02 6210 3042 or 1800 203 860
<b>Cancellation of SARTIME</b>	
Flightwatch (CENSAR) Australia Wide	1800 814 931^
<b>Full Reporting Arrivals</b>	
Brisbane FIR (YBBB)	07 3866 3868^ or 450302^#
Melbourne FIR (YMMM)	03 9235 2039^ or 450303^#
<b>Safety Related Matters</b>	
Brisbane ATC Centre	07 3866 3868^ or 450302^#
Melbourne ATC Centre	03 9338 4032^ or 450303^#
Perth ATC Centre	08 9476 8545^ or 450304^#
Sydney ATC Centre	02 9556 6875^ or 450305^#
<b>Joint Rescue Coordination Centre (JRCC) Australia</b>	
SAR Hotline (within Australia)	1800 815 257
SAR Hotline (outside Australia)	+61 2 6230 6899
<b>Australian Transport Safety Bureau</b>	
Aviation Accident Notification	1800 011 034
Confidential Aviation Reporting	1800 020 505
Airservices National Helpdesk H24	1800 801 960

*Note: Telephone numbers marked with the symbol ^ are recorded facilities and # are SATPHONE abbreviated dialling codes.*

## **1. EN ROUTE SUPPLEMENT AUSTRALIA**

1.1 The En Route Supplement Australia (ERSA) is issued on a 13 week cycle with amendments issued for MIL users every four weeks in the ADF Aeronautical Information Package Amendment Bulletin (AIPAB).

## **2. AERODROME AND FACILITY DIRECTORY**

2.1 This directory within the ERSA, lists alphabetically, details of AD, Navigation Aids, Air Traffic Services, Ground Services, Public Facilities available and Special Procedures. AD having more than one name are usually identified by the City/AD method.