

**AIP SUPPLEMENT
(SUP)****AIRAC****H101/26****Effective: 202609301600 UTC**

AERONAUTICAL INFORMATION SERVICE,
AIRSERVICES AUSTRALIA, GPO BOX 367,
CANBERRA ACT 2601

For **DISTRIBUTION** queries, contact:
Email: aim_editorial@airservicesaustralia.com

For **CONTENT** queries regarding this SUP, contact:
Email: navigation.services@geaerospace.com

HERVEY BAY AERODROME (YHBA) NEW RNP-AR PROCEDURE

1. INTRODUCTION

- 1.1 This AIP SUP introduces a new RNP-AR approach procedure for Hervey Bay Aerodrome (YHBA).

2. IMPLEMENTATION

- 2.1 The chart in the appendix becomes effective 202609301600 UTC.

3. WAYPOINTS

Name	LAT	LONG	Approach Point
HV705	251940.20S	1525619.88E	IAF
HV704	251634.86S	1525601.22E	
HV703	251508.33S	1525306.94E	IF
HV702	251525.52S	1525003.99E	FAF
HV701	251758.38S	1525021.33E	FINAL ROLL-OUT POINT (FROP)
RHV01	251717.74S	1525149.19E	ARC CENTRE
RHV02	251636.52S	1525110.54E	ARC CENTRE
HV2EF	252159.31S	1525826.76E	FINAL APP

4. CANCELLATION

- 4.1 This SUP will be cancelled when it is incorporated into AIP DAP, expected to be in DAP Amendment 189, effective 26 NOV 2026.

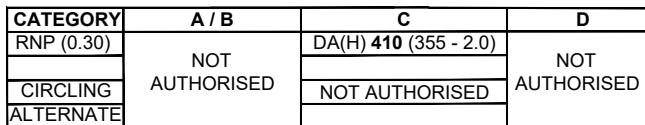
5. DISTRIBUTION

5.1 Airservices Australia website only.

Appendix

1. RNP Y RWY 11 (AR)

RNP Y RWY 11 (AR)
HERVEY BAY, QLD (YHBA)



NIL

HBAGN03-SUP

Prepared by GE Aerospace - ICAO Doc 9905 Compliant

