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eVFR 013-2025
Publication date 15-MAY-2025

1. Changes incorporated in this eVFR Amendment:

GEN

NIL

ENR

1.10 Procedures for the submission of a flight plan - Changed.

AD

AD 2 LPCB AD 2.2 – Contacts - Changed.
 LPCO AD 2.3 – Operational Hours – Changed.
 2.11 – Meteorological information provided – Changed

 LPJF AD Several changes.
 ADC e VAC – Changed.

This eVFR Amendment incorporates information contained in the following publications:

NOTAM Series C: C0126/25, C0138/25, C0139/25.
NOTAM incorporated in this amendment will be cancelled by NOTAMC on 29th May 2025.
SUP: NIL

[eAIP Supplements affecting VFR operations - DOWNLOAD](#)

2. Insert / remove the pages as shown in list on the next page(s):

Remove the following pages

GEN 0.2 - 1/2
GEN 0.3 - 1/2
GEN 0.4 - 1/2
GEN 0.4 - 3/4
GEN 0.4 - 5/6
GEN 0.4 - 7/8
GEN 0.4 - 9/10
GEN 0.4 - 11/12
GEN 0.4 - 13/14
GEN 0.4 - 15/16
GEN 0.4 - 17/18
GEN 0.6 - 1/2
GEN 0.6 - 3/4
ENR 0.4 - 1/2
ENR 0.6 - 1/2
ENR 1.10 - 1/2
AD 0.4 - 1/2
AD 0.6 - 1/2
AD 0.6 - 3/4
AD 0.6 - 5/6
AD 0.6 - 7/8
AD 0.6 - 9/10
AD 0.6 - 11/12
AD 0.6 - 13/14
AD 0.6 - 15/16
AD 0.6 - 17/18
AD 0.6 - 19/20
AD 0.6 - 21/22
AD 0.6 - 23/24
AD 0.6 - 25/26
AD 2 LPCB - 1/2
AD 2 LPJF - 1/2
AD 2 LPCO - 3/4
AD 2 LPCO - 5/6

AD 2 LPJF - 1/2
AD 2 LPJF - 3/4
AD 2 LPJF - 5/6

AD 2 LPJF-ADC - 1/2
AD 2 LPJF-VAC - 1/2

[illegible]

GEN 0.2 RECORD OF VFR MANUAL AMENDMENTS

VFR Manual Amendments			
Number	Publication date	Inserted date	Initials
001/2022	01-Dec-2022	01-Dec-2022	
002/2023	27-Jan-2023	27-Jan-2023	
003/2023	26-Mar-2023	26-Mar-2023	
004/2023	15-Jun-2023	15-Jun-2023	
005/2023	13-Jul-2023	13-Jul-2023	
006/2023	10-Aug-2023	10-Aug-2023	
007/2023	30-Nov-2023	30-Nov-2023	
008/2024	22-Feb-2024	22-Feb-2024	
009/2024	16-May-2024	16-May-2024	
010/2024	31-Oct-2024	31-Oct-2024	
011/2025	23-Jan-2025	23-Jan-2025	
012/2025	20-Mar-2025	20-Mar-2025	
013/2025	15-May-2025	15-May-2025	

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GEN 0.3 RECORD OF VFR SUPPLEMENTS

Number	Subject	Section affected	Period of validity	Cancellation record
004/2013	LPAS - AMADORA HOSPITAL HELIPORT CLOSED	AD-3	25-JUL-2013 UFN	
005/2013	SANTAREM HOSPITAL HELIPORT CLOSED	AD-3	25-JUL-2013 UFN	
002/2017	HERDADE DA LAMEIRA ULM CLOSED DUE TO WIP	AD-4	06-JAN-2017 UFN	
043/2017	LPCC HLP - FUNCHAL HOSPITAL DR. NÉLIO MENDONÇA CLOSED	AD-3	08-DEC-2017 UFN	
008/2019	ALENTEJO AIR PARK UL CLOSED	AD-4	29-MAR-2019 UFN	
002/2022	PALMA UL CLOSED	AD-4	24-MAR-2022 UFN	
019/2024	LPMZ HELIPORT CLOSED	AD-3	31-OCT-2024 30-JUN-2025EST	
023/2024	LPNV HLP - OBSTACLE ERECTED (CRANE)	AD-3	31-OCT-2024 31-OCT-2025EST	
027/2024	LPFX HLP - OBSTACLE ERECTED (CRANE)	AD-3	31-OCT-2024 31-DEC-2024EST	
028/2024	LPVZ AD - TWY "C" AND "D" CLOSED	AD-2	31-OCT-2024 31-MAY-2025EST	
029/2024	LPVZ AD - HOURS OF SERVICE	AD-2	31-OCT-2024 31-MAY-2025EST	
033/2024	CASALINHO - POMBAL ULM - CLOSED	AD-4	31-OCT-2024 31-OCT-2025EST	
035/2024	LPGO HLP - OBSTACLE ERECTED	AD-3	31-OCT-2024 14-MAI-2025	SUP 016/2025
036/2024	LPGO HLP - OBSTACLE ERECTED	AD-3	31-OCT-2024 14-MAI-2025	SUP 017/2025
001/2025	LPMI AD CLOSED	AD-2	23-JAN-2025 31-DEC-2025EST	
002/2025	LPAF HLP CLOSED	AD-3	23-JAN-2025 30-JUN-2025EST	
003/2025	LPTM HLP - OBSTACLE ERECTED (CRANE 1)	AD-3	23-JAN-2025 30-NOV-2025EST	
004/2025	LPPT TMA - VISUAL ROUTES LIMITATIONS	ENR	23-JAN-2025 31-DEC-2025EST	
005/2025	LPPT TMA - VFR ROUTE CLOSED	ENR	23-JAN-2025 31-DEC-2025EST	

Number	Subject	Section affected	Period of validity	Cancellation record
006/2025	LPVL AD - RWY/TWY PAVEMENT	AD-2	23-JAN-2025 30-JUN-2025EST	
007/2025	LPPM AD - LIMITATIONS	AD-2	23-JAN-2025 31-DEC-2025EST	
008/2025	CABECEIRA DE BASTO ULM - CLOSED	AD-4	23-JAN-2025 31-MAY-2025EST	
009/2025	LPAG HELIPORT CLOSED	AD-3	23-JAN-2025 31-DEC-2025EST	
010/2025	LPIN AD - RWY, TWY AND STRIP - PAVEMENT CONDITIONS	AD-2	23-JAN-2025 31-DEC-2025EST	
011/2025	LPTM HLP - OBSTACLE ERECTED (CRANE 2)	AD-3	23-JAN-2025 30-NOV-2025EST	
012/2025	LPFE HLP- LIMITATIONS	AD-3	23-JAN-2025 31-DEC-2025EST	
013/2025	LPCH AD - AFIS CLOSED	AD-2	23-JAN-2025 31-DEC-2025EST	
014/2025	LPCH AD - OBSTACLE ERECTED (CRANE)	AD-2	23-JAN-2025 31-DEC-2025EST	
015/2025	LPSR AD - RWY 05/23 LIMITED	AD-2	23-JAN-2025 31-DEC-2025EST	
016/2025	LPGO HLP - OBSTACLE ERECTED	AD-3	15-MAY-2025 30-APR-2026EST	
017/2025	LPGO HLP - OBSTACLE ERECTED	AD-3	15-MAY-2025 30-APR-2026EST	

GEN 0.4 Checklist of AIP pages**PART 1 - GENERAL (GEN)**

GEN-0.1-1	01-DEC-2022
GEN-0.1-2	01-DEC-2022
GEN-0.1-3	01-DEC-2022
GEN-0.1-4	01-DEC-2022
GEN-0.2-1	15-MAY-2025
GEN-0.2-2	01-DEC-2022
GEN-0.3-1	15-MAY-2025
GEN-0.3-2	15-MAY-2025
GEN-0.4-1	15-MAY-2025
GEN-0.4-2	15-MAY-2025
GEN-0.4-3	15-MAY-2025
GEN-0.4-4	15-MAY-2025
GEN-0.4-5	15-MAY-2025
GEN-0.4-6	15-MAY-2025
GEN-0.4-7	15-MAY-2025
GEN-0.4-8	15-MAY-2025
GEN-0.4-9	15-MAY-2025
GEN-0.4-10	15-MAY-2025
GEN-0.4-11	15-MAY-2025
GEN-0.4-12	15-MAY-2025
GEN-0.4-13	15-MAY-2025
GEN-0.4-14	15-MAY-2025
GEN-0.4-15	15-MAY-2025
GEN-0.4-16	15-MAY-2025
GEN-0.4-17	15-MAY-2025
GEN-0.4-18	15-MAY-2025
GEN-0.5-1	01-DEC-2022
GEN-0.5-2	01-DEC-2022
GEN-0.6-1	15-MAY-2025
GEN-0.6-2	15-MAY-2025
GEN-0.6-3	15-MAY-2025
GEN-0.6-4	15-MAY-2025
GEN-1.1-1	20-MAR-2025
GEN-1.1-2	20-MAR-2025
GEN-1.2-1	31-OCT-2024
GEN-1.2-2	31-OCT-2024
GEN-1.3-1	01-DEC-2022
GEN-1.3-2	01-DEC-2022
GEN-1.4-1	01-DEC-2022
GEN-1.4-2	01-DEC-2022
GEN-1.5-1	01-DEC-2022
GEN-1.5-2	01-DEC-2022
GEN-1.6-1	01-DEC-2022
GEN-1.6-2	01-DEC-2022
GEN-1.7-1	01-DEC-2022
GEN-1.7-2	01-DEC-2022

GEN-2.1-1	01-DEC-2022
GEN-2.1-2	01-DEC-2022
GEN-2.2-1	01-DEC-2022
GEN-2.2-2	01-DEC-2022
GEN-2.2-3	01-DEC-2022
GEN-2.2-4	20-MAR-2025
GEN-2.2-5	20-MAR-2025
GEN-2.2-6	01-DEC-2022
GEN-2.2-7	31-OCT-2024
GEN-2.2-8	31-OCT-2024
GEN-2.2-9	23-JAN-2025
GEN-2.2-10	23-JAN-2025
GEN-2.3-1	01-DEC-2022
GEN-2.3-2	01-DEC-2022
GEN-2.3-3	01-DEC-2022
GEN-2.3-4	01-DEC-2022
GEN-2.3-5	01-DEC-2022
GEN-2.3-6	01-DEC-2022
GEN-2.4-1	01-DEC-2022
GEN-2.4-2	01-DEC-2022
GEN-2.4-3	01-DEC-2022
GEN-2.4-4	01-DEC-2022
GEN-2.4-5	01-DEC-2022
GEN-2.4-6	01-DEC-2022
GEN-2.5-1	01-DEC-2022
GEN-2.5-2	01-DEC-2022
GEN-2.6-1	01-DEC-2022
GEN-2.6-2	01-DEC-2022
GEN-2.6-3	01-DEC-2022
GEN-2.6-4	01-DEC-2022
GEN-2.7-1	26-MAR-2023
GEN-2.7-2	01-DEC-2022
GEN-3.1-1	20-MAR-2025
GEN-3.1-2	20-MAR-2025
GEN-3.1-3	20-MAR-2025
GEN-3.1-4	20-MAR-2025
GEN-3.2-1	13-JUL-2023
GEN-3.2-2	01-DEC-2022
GEN-3.3-1	01-DEC-2022
GEN-3.3-2	01-DEC-2022
GEN-3.3-3	01-DEC-2022
GEN-3.3-4	15-JUN-2023
GEN-3.3-5	26-MAR-2023
GEN-3.3-6	01-DEC-2022
GEN-3.4-1	01-DEC-2022
GEN-3.4-2	01-DEC-2022
GEN-3.5-1	20-MAR-2025
GEN-3.5-2	20-MAR-2025
GEN-3.6-1	01-DEC-2022
GEN-3.6-2	01-DEC-2022
GEN-3.6-3	01-DEC-2022

GEN-3.6-4	01-DEC-2022
GEN-3.6-5	01-DEC-2022
GEN-3.6-6	01-DEC-2022
GEN-4.1-1	01-DEC-2022
GEN-4.1-2	01-DEC-2022
GEN-4.2-1	01-DEC-2022
GEN-4.2-2	01-DEC-2022

PART 2 - EN-ROUTE (ENR)

ENR-0.1-1	01-DEC-2022
ENR-0.1-2	01-DEC-2022
ENR-0.2-1	01-DEC-2022
ENR-0.2-2	01-DEC-2022
ENR-0.3-1	01-DEC-2022
ENR-0.3-2	01-DEC-2022
ENR-0.4-1	15-MAY-2025
ENR-0.4-2	15-MAY-2025
ENR-0.5-1	01-DEC-2022
ENR-0.5-2	01-DEC-2022
ENR-0.6-1	15-MAY-2025
ENR-0.6-2	15-MAY-2025
ENR-1.1-1	01-DEC-2022
ENR-1.1-2	01-DEC-2022
ENR-1.2-1	16-MAY-2024
ENR-1.2-2	16-MAY-2024
ENR-1.2-3	16-MAY-2024
ENR-1.2-4	16-MAY-2024
ENR-1.2-5	16-MAY-2024
ENR-1.2-6	16-MAY-2024
ENR-1.2-7	16-MAY-2024
ENR-1.2-8	16-MAY-2024
ENR-1.3-1	01-DEC-2022
ENR-1.3-2	01-DEC-2022
ENR-1.4-1	01-DEC-2022
ENR-1.4-2	01-DEC-2022
ENR-1.4-3	01-DEC-2022
ENR-1.4-4	01-DEC-2022
ENR-1.5-1	01-DEC-2022
ENR-1.5-2	01-DEC-2022
ENR-1.6-1	27-JAN-2023
ENR-1.6-2	01-DEC-2022
ENR-1.7-1	01-DEC-2022
ENR-1.7-2	01-DEC-2022
ENR-1.7-3	01-DEC-2022
ENR-1.7-4	01-DEC-2022
ENR-1.8-1	01-DEC-2022
ENR-1.8-2	01-DEC-2022
ENR-1.9-1	01-DEC-2022
ENR-1.9-2	01-DEC-2022

ENR-1.10-1	15-MAY-2025
ENR-1.10-2	15-MAY-2025
ENR-1.10-3	01-DEC-2022
ENR-1.10-4	01-DEC-2022
ENR-1.11-1	22-FEB-2024
ENR-1.11-2	01-DEC-2022
ENR-1.12-1	01-DEC-2022
ENR-1.12-2	01-DEC-2022
ENR-1.13-1	27-JAN-2023
ENR-1.13-2	27-JAN-2023
ENR-1.14-1	01-DEC-2022
ENR-1.14-2	01-DEC-2022
ENR-1.14-3	01-DEC-2022
ENR-1.14-4	01-DEC-2022
ENR-2.1-1	01-DEC-2022
ENR-2.1-2	01-DEC-2022
ENR-2.2-1	01-DEC-2022
ENR-2.2-2	01-DEC-2022
ENR-3.1-1	01-DEC-2022
ENR-3.1-2	01-DEC-2022
ENR-3.2-1	01-DEC-2022
ENR-3.2-2	01-DEC-2022
ENR-3.3-1	01-DEC-2022
ENR-3.3-2	01-DEC-2022
ENR-3.4-1	01-DEC-2022
ENR-3.4-2	01-DEC-2022
ENR-3.4-3	01-DEC-2022
ENR-3.4-4	01-DEC-2022
ENR-3.4-5	01-DEC-2022
ENR-3.4-6	01-DEC-2022
ENR-3.5-1	10-AUG-2023
ENR-3.5-2	10-AUG-2023
ENR-3.5-3	10-AUG-2023
ENR-3.5-4	10-AUG-2023
ENR-3.5-5	10-AUG-2023
ENR-3.5-6	10-AUG-2023
ENR-3.5-7	10-AUG-2023
ENR-3.5-8	10-AUG-2023
ENR-3.5-9	10-AUG-2023
ENR-3.5-10	10-AUG-2023
ENR-3.5-11	10-AUG-2023
ENR-3.5-12	10-AUG-2023
ENR-3.6-1	01-DEC-2022
ENR-3.6-2	01-DEC-2022
ENR-4.1-1	01-DEC-2022
ENR-4.1-2	01-DEC-2022
ENR-4.2-1	01-DEC-2022
ENR-4.2-2	01-DEC-2022
ENR-4.3-1	01-DEC-2022
ENR-4.3-2	01-DEC-2022
ENR-4.4-1	01-DEC-2022

ENR-4.4-2	01-DEC-2022
ENR-4.4-3	01-DEC-2022
ENR-4.4-4	01-DEC-2022
ENR-4.5-1	01-DEC-2022
ENR-4.5-2	01-DEC-2022
ENR-5.1-1	01-DEC-2022
ENR-5.1-2	01-DEC-2022
ENR-5.2-1	01-DEC-2022
ENR-5.2-2	01-DEC-2022
ENR-5.3-1	01-DEC-2022
ENR-5.3-2	01-DEC-2022
ENR-5.4-1	01-DEC-2022
ENR-5.4-2	01-DEC-2022
ENR-5.5-1	31-OCT-2024
ENR-5.5-2	01-DEC-2022
ENR-5.5-3	31-OCT-2024
ENR-5.5-4	01-DEC-2022
ENR-5.5-5	16-MAY-2024
ENR-5.5-6	01-DEC-2022
ENR-5.6-1	01-DEC-2022
ENR-5.6-2	01-DEC-2022
ENR-6-1	13-JUL-2023
ENR-6-2	01-DEC-2022
ENR-6.1-1	23-JAN-2025
ENR-6.3-1	23-JAN-2025
ENR-6.3-2	01-DEC-2022
ENR-6.3-3	13-JUL-2023
ENR-6.3-4	01-DEC-2022
ENR-6.3-5	01-DEC-2022
ENR-6.3-6	01-DEC-2022
ENR-6.3-7	23-JAN-2025
ENR-6.3-8	23-JAN-2025
ENR-6.4-1	23-JAN-2025
ENR-6.4-2	01-DEC-2022
ENR-6.4-3	01-DEC-2022
ENR-6.4-4	01-DEC-2022
ENR-6.4-5	23-JAN-2025
ENR-6.4-6	01-DEC-2022
ENR-6.4-7	01-DEC-2022
ENR-6.4-8	01-DEC-2022

PARTE 3 - AERODROMES (AD)

AD-0.1-1	01-DEC-2022
AD-0.1-2	01-DEC-2022
AD-0.2-1	01-DEC-2022
AD-0.2-2	01-DEC-2022
AD-0.3-1	01-DEC-2022
AD-0.3-2	01-DEC-2022
AD-0.4-1	15-MAY-2025

AD-0.4-2	15-MAY-2025
AD-0.5-1	01-DEC-2022
AD-0.5-2	01-DEC-2022
AD-0.6-1	15-MAY-2025
AD-0.6-2	15-MAY-2025
AD-0.6-3	15-MAY-2025
AD-0.6-4	15-MAY-2025
AD-0.6-5	15-MAY-2025
AD-0.6-6	15-MAY-2025
AD-0.6-7	15-MAY-2025
AD-0.6-8	15-MAY-2025
AD-0.6-9	15-MAY-2025
AD-0.6-10	15-MAY-2025
AD-0.6-11	15-MAY-2025
AD-0.6-12	15-MAY-2025
AD-0.6-13	15-MAY-2025
AD-0.6-14	15-MAY-2025
AD-0.6-15	15-MAY-2025
AD-0.6-16	15-MAY-2025
AD-0.6-17	15-MAY-2025
AD-0.6-18	15-MAY-2025
AD-0.6-19	15-MAY-2025
AD-0.6-20	15-MAY-2025
AD-0.6-21	15-MAY-2025
AD-0.6-22	15-MAY-2025
AD-0.6-23	15-MAY-2025
AD-0.6-24	15-MAY-2025
AD-0.6-25	15-MAY-2025
AD-0.6-26	15-MAY-2025
AD-1.1-1	01-DEC-2022
AD-1.1-2	01-DEC-2022
AD-1.2-1	01-DEC-2022
AD-1.2-2	01-DEC-2022
AD-1.3-1	26-MAR-2023
AD-1.3-2	01-DEC-2022
AD-1.3-3	01-DEC-2022
AD-1.3-4	01-DEC-2022
AD-1.3-5	01-DEC-2022
AD-1.3-6	01-DEC-2022
AD-1.3-7	01-DEC-2022
AD-1.3-8	01-DEC-2022
AD-1.3-9	01-DEC-2022
AD-1.3-10	01-DEC-2022
AD-1.3-11	01-DEC-2022
AD-1.3-12	01-DEC-2022
AD-1.4-1	01-DEC-2022
AD-1.4-2	01-DEC-2022
AD-1.5-1	23-JAN-2025
AD-1.5-2	20-MAR-2025
AD 2-LPBG-1	20-MAR-2025
AD 2-LPBG-2	20-MAR-2025

AD 2-LPBG-3	10-AUG-2023
AD 2-LPBG-4	20-MAR-2025
AD 2-LPBG-5	20-MAR-2025
AD 2-LPBG-6	20-MAR-2025
AD 2-LPBG-7	20-MAR-2025
AD 2-LPBG-8	01-DEC-2022
AD-2 LPBG ADC-1	01-DEC-2022
AD-2 LPBG ADC-2	01-DEC-2022
AD-2 LPBG VAC-1	01-DEC-2022
AD-2 LPBG VAC-2	01-DEC-2022
AD 2-LPBR-1	10-AUG-2023
AD 2-LPBR-2	10-AUG-2023
AD 2-LPBR-3	10-AUG-2023
AD 2-LPBR-4	10-AUG-2023
AD 2-LPBR-5	10-AUG-2023
AD 2-LPBR-6	10-AUG-2023
AD-2 LPBR ADC-1	01-DEC-2022
AD-2 LPBR ADC-2	01-DEC-2022
AD-2 LPBR VAC-1	01-DEC-2022
AD-2 LPBR VAC-2	01-DEC-2022
AD 2-LPCB-1	15-MAY-2025
AD 2-LPCB-2	20-MAR-2025
AD 2-LPCB-3	26-MAR-2023
AD 2-LPCB-4	20-MAR-2025
AD 2-LPCB-5	20-MAR-2025
AD 2-LPCB-6	20-MAR-2025
AD-2 LPCB ADC-1	27-JAN-2023
AD-2 LPCB ADC-2	01-DEC-2022
AD-2 LPCB VAC-1	27-JAN-2023
AD-2 LPCB VAC-2	01-DEC-2022
AD 2-LPCH-1	26-MAR-2023
AD 2-LPCH-2	01-DEC-2022
AD 2-LPCH-3	01-DEC-2022
AD 2-LPCH-4	01-DEC-2022
AD 2-LPCH-5	26-MAR-2023
AD 2-LPCH-6	26-MAR-2023
AD-2 LPCH ADC-1	01-DEC-2022
AD-2 LPCH ADC-2	01-DEC-2022
AD-2 LPCH VAC-1	01-DEC-2022
AD-2 LPCH VAC-2	01-DEC-2022
AD 2-LPCO-1	15-MAY-2025
AD 2-LPCO-2	01-DEC-2022
AD 2-LPCO-3	01-DEC-2022
AD 2-LPCO-4	15-MAY-2025
AD 2-LPCO-5	15-MAY-2025
AD 2-LPCO-6	15-MAY-2025
AD 2-LPCO-7	15-MAY-2025
AD 2-LPCO-8	15-MAY-2025
AD-2 LPCO ADC-1	01-DEC-2022
AD-2 LPCO ADC-2	01-DEC-2022
AD-2 LPCO VAC-1	01-DEC-2022

AD-2 LPCO VAC-2	01-DEC-2022
AD 2-LPFA-1	27-JAN-2023
AD 2-LPFA-2	01-DEC-2022
AD 2-LPFA-3	01-DEC-2022
AD 2-LPFA-4	01-DEC-2022
AD-2 LPFA ADC-1	27-JAN-2023
AD-2 LPFA ADC-2	01-DEC-2022
AD-2 LPFA VAC-1	27-JAN-2023
AD-2 LPFA VAC-2	01-DEC-2022
AD 2-LPFC-1	01-DEC-2022
AD 2-LPFC-2	01-DEC-2022
AD 2-LPFC-3	01-DEC-2022
AD 2-LPFC-4	01-DEC-2022
AD-2 LPFC ADC-1	01-DEC-2022
AD-2 LPFC ADC-2	01-DEC-2022
AD-2 LPFC VAC-1	01-DEC-2022
AD-2 LPFC VAC-2	01-DEC-2022
AD 2-LPIN-1	22-FEB-2024
AD 2-LPIN-2	22-FEB-2024
AD 2-LPIN-3	22-FEB-2024
AD 2-LPIN-4	16-MAY-2024
AD 2-LPIN-5	31-OCT-2024
AD 2-LPIN-6	01-DEC-2022
AD-2 LPIN ADC-1	31-OCT-2024
AD-2 LPIN ADC-2	01-DEC-2022
AD-2 LPIN VAC-1	31-OCT-2024
AD-2 LPIN VAC-2	01-DEC-2022
AD 2-LPJF-1	15-MAY-2025
AD 2-LPJF-2	15-MAY-2025
AD 2-LPJF-3	15-MAY-2025
AD 2-LPJF-4	15-MAY-2025
AD 2-LPJF-5	15-MAY-2025
AD 2-LPJF-6	15-MAY-2025
AD 2-LPJF-7	15-MAY-2025
AD 2-LPJF-8	15-MAY-2025
AD-2 LPJF ADC-1	15-MAY-2025
AD-2 LPJF ADC-2	01-DEC-2022
AD-2 LPJF VAC-1	15-MAY-2025
AD-2 LPJF VAC-2	01-DEC-2022
AD 2-LPLZ-1	01-DEC-2022
AD 2-LPLZ-2	01-DEC-2022
AD 2-LPLZ-3	01-DEC-2022
AD 2-LPLZ-4	01-DEC-2022
AD 2-LPLZ-5	26-MAR-2023
AD 2-LPLZ-6	01-DEC-2022
AD-2 LPLZ ADC-1	01-DEC-2022
AD-2 LPLZ ADC-2	01-DEC-2022
AD-2 LPLZ VAC-1	01-DEC-2022
AD-2 LPLZ VAC-2	01-DEC-2022
AD 2-LPMI-1	01-DEC-2022
AD 2-LPMI-2	01-DEC-2022

AD 2-LPMI-3	01-DEC-2022
AD 2-LPMI-4	01-DEC-2022
AD 2-LPMI-5	01-DEC-2022
AD 2-LPMI-6	01-DEC-2022
AD 2-LPMI-7	01-DEC-2022
AD 2-LPMI-8	01-DEC-2022
AD-2 LPMI ADC-1	01-DEC-2022
AD-2 LPMI ADC-2	01-DEC-2022
AD-2 LPMI VAC-1	01-DEC-2022
AD-2 LPMI VAC-2	01-DEC-2022
AD 2-LPMN-1	01-DEC-2022
AD 2-LPMN-2	01-DEC-2022
AD 2-LPMN-3	01-DEC-2022
AD 2-LPMN-4	01-DEC-2022
AD 2-LPMN-5	01-DEC-2022
AD 2-LPMN-6	01-DEC-2022
AD 2-LPMN ADC-1	01-DEC-2022
AD 2-LPMN ADC-2	01-DEC-2022
AD 2-LPMN VAC-1	01-DEC-2022
AD 2-LPMN VAC-2	01-DEC-2022
AD 2-LPMU-1	15-JUN-2023
AD 2-LPMU-2	15-JUN-2023
AD 2-LPMU-3	15-JUN-2023
AD 2-LPMU-4	15-JUN-2023
AD 2-LPMU-5	15-JUN-2023
AD 2-LPMU-6	15-JUN-2023
AD-2 LPMU ADC-1	01-DEC-2022
AD-2 LPMU ADC-2	01-DEC-2022
AD-2 LPMU VAC-1	01-DEC-2022
AD-2 LPMU VAC-2	01-DEC-2022
AD 2-LPPM-1	20-MAR-2025
AD 2-LPPM-2	20-MAR-2025
AD 2-LPPM-3	01-DEC-2022
AD 2-LPPM-4	20-MAR-2025
AD 2-LPPM-5	20-MAR-2025
AD 2-LPPM-6	20-MAR-2025
AD 2-LPPM-7	20-MAR-2025
AD 2-LPPM-8	20-MAR-2025
AD-2 LPPM ADC-1	27-JAN-2023
AD-2 LPPM ADC-2	01-DEC-2022
AD-2 LPPM VAC-1	27-JAN-2023
AD-2 LPPM VAC-2	01-DEC-2022
AD 2-LPPN-1	22-FEB-2024
AD 2-LPPN-2	22-FEB-2024
AD 2-LPPN-3	22-FEB-2024
AD 2-LPPN-4	22-FEB-2024
AD 2-LPPN-5	22-FEB-2024
AD 2-LPPN-6	22-FEB-2024
AD-2 LPPN ADC-1	01-DEC-2022
AD-2 LPPN ADC-2	01-DEC-2022
AD-2 LPPN VAC-1	01-DEC-2022

AD-2 LPPN VAC-2	01-DEC-2022
AD 2-LPSC-1	23-JAN-2025
AD 2-LPSC-2	16-MAY-2024
AD 2-LPSC-3	16-MAY-2024
AD 2-LPSC-4	16-MAY-2024
AD 2-LPSC-5	16-MAY-2024
AD 2-LPSC-6	16-MAY-2024
AD-2 LPSC ADC-1	16-MAY-2024
AD-2 LPSC ADC-2	01-DEC-2022
AD-2 LPSC VAC-1	16-MAY-2024
AD-2 LPSC VAC-2	01-DEC-2022
AD 2-LPSE-1	01-DEC-2022
AD 2-LPSE-2	01-DEC-2022
AD 2-LPSE-3	01-DEC-2022
AD 2-LPSE-4	01-DEC-2022
AD-2 LPSE ADC-1	01-DEC-2022
AD-2 LPSE ADC-2	01-DEC-2022
AD-2 LPSE VAC-1	01-DEC-2022
AD-2 LPSE VAC-2	01-DEC-2022
AD 2-LPSJ-1	01-DEC-2022
AD 2-LPSJ-2	20-MAR-2025
AD 2-LPSJ-3	20-MAR-2025
AD 2-LPSJ-4	20-MAR-2025
AD 2-LPSJ-5	20-MAR-2025
AD 2-LPSJ-6	20-MAR-2025
AD 2-LPSJ-7	20-MAR-2025
AD 2-LPSJ-8	20-MAR-2025
AD 2-LPSJ-9	20-MAR-2025
AD 2-LPSJ-10	20-MAR-2025
AD-2 LPSJ ADC-1	01-DEC-2022
AD-2 LPSJ ADC-2	01-DEC-2022
AD-2 LPSJ VAC-1	01-DEC-2022
AD-2 LPSJ VAC-2	01-DEC-2022
AD 2-LPSR-1	16-MAY-2024
AD 2-LPSR-2	16-MAY-2024
AD 2-LPSR-3	16-MAY-2024
AD 2-LPSR-4	16-MAY-2024
AD 2-LPSR-5	01-DEC-2022
AD 2-LPSR-6	01-DEC-2022
AD-2 LPSR ADC-1	01-DEC-2022
AD-2 LPSR ADC-2	01-DEC-2022
AD-2 LPSR VAC-1	01-DEC-2022
AD-2 LPSR VAC-2	01-DEC-2022
AD 2-LPVL-1	01-DEC-2022
AD 2-LPVL-2	01-DEC-2022
AD 2-LPVL-3	01-DEC-2022
AD 2-LPVL-4	01-DEC-2022
AD 2-LPVL-5	01-DEC-2022
AD 2-LPVL-6	01-DEC-2022
AD-2 LPVL ADC-1	01-DEC-2022
AD-2 LPVL ADC-2	01-DEC-2022

AD-2 LPVL VAC-1	01-DEC-2022
AD-2 LPVL VAC-2	01-DEC-2022
AD-2 LPVZ-1	20-MAR-2025
AD-2 LPVZ-2	20-MAR-2025
AD-2 LPVZ-3	01-DEC-2022
AD-2 LPVZ-4	20-MAR-2025
AD-2 LPVZ-5	20-MAR-2025
AD-2 LPVZ-6	20-MAR-2025
AD-2 LPVZ-7	20-MAR-2025
AD-2 LPVZ-8	20-MAR-2025
AD-2 LPVZ ADC-1	01-DEC-2022
AD-2 LPVZ ADC-2	01-DEC-2022
AD-2 LPVZ VAC-1	01-DEC-2022
AD-2 LPVZ VAC-2	01-DEC-2022
AD-3 SANTAREM HOSP-1	27-JAN-2023
AD-3 SANTAREM HOSP-2	27-JAN-2023
AD-3 SANTARÉM HOSP HEL VAC-1	27-JAN-2023
AD-3 SANTARÉM HOSP HEL VAC-2	01-DEC-2022
AD-3 LAGOS-1	01-DEC-2022
AD-3 LAGOS-2	01-DEC-2022
AD-3 LAGOS VAC-1	01-DEC-2022
AD-3 LAGOS VAC-2	01-DEC-2022
AD-3 MONCHIQUE-1	27-JAN-2023
AD-3 MONCHIQUE-2	27-JAN-2023
AD-3 MONCHIQUE VAC-1	27-JAN-2023
AD-3 MONCHIQUE VAC-2	01-DEC-2022
AD-3 TORRES VEDRAS-1	27-JAN-2023
AD-3 TORRES VEDRAS-2	16-MAY-2024
AD-3 TORRES VEDRAS VAC-1	16-MAY-2024
AD-3 TORRES VEDRAS VAC-2	01-DEC-2022
AD-3 PERNES-1	01-DEC-2022
AD-3 PERNES-2	01-DEC-2022
AD-3 PERNES VAC-1	01-DEC-2022
AD-3 PERNES VAC-2	01-DEC-2022
AD-3 AGUIAR DA BEIRA-1	10-AUG-2023
AD-3 AGUIAR DA BEIRA-2	10-AUG-2023
AD-3 AGUIAR DA BEIRA-3	10-AUG-2023
AD-3 AGUIAR DA BEIRA-4	01-DEC-2022
AD-3 AGUIAR DA BEIRA VAC-1	27-JAN-2023
AD-3 AGUIAR DA BEIRA VAC-2	01-DEC-2022
AD-3 LPAB-1	27-JAN-2023
AD-3 LPAB-2	27-JAN-2023
AD-3 LPAB-3	01-DEC-2022
AD-3 LPAB-4	01-DEC-2022
AD-3 LPAB VAC-1	27-JAN-2023
AD-3 LPAB VAC-2	01-DEC-2022
AD-3 LPAF-1	01-DEC-2022
AD-3 LPAF-2	01-DEC-2022
AD-3 LPAF-3	31-OCT-2024
AD-3 LPAF-4	01-DEC-2022
AD-3 LPAF VAC-1	31-OCT-2024

AD-3 LPAF VAC-2	01-DEC-2022
AD-3 LPAG-1	27-JAN-2023
AD-3 LPAG-2	27-JAN-2023
AD-3 LPAG VAC-1	27-JAN-2023
AD-3 LPAG VAC-2	01-DEC-2022
AD-3 LPAS-1	01-DEC-2022
AD-3 LPAS-2	31-OCT-2024
AD-3 LPAS VAC-1	31-OCT-2024
AD-3 LPAS VAC-2	01-DEC-2022
AD-3 LPBA-1	01-DEC-2022
AD-3 LPBA-2	01-DEC-2022
AD-3 LPBA-3	01-DEC-2022
AD-3 LPBA-4	01-DEC-2022
AD-3 LPBA VAC-1	01-DEC-2022
AD-3 LPBA VAC-2	01-DEC-2022
AD-3 LPBH-1	22-FEB-2024
AD-3 LPBH-2	22-FEB-2024
AD-3 LPBH-3	22-FEB-2024
AD-3 LPBH-4	01-DEC-2022
AD-3 LPBH VAC-1	01-DEC-2022
AD-3 LPBH VAC-2	01-DEC-2022
AD-3 LPCC-1	01-DEC-2022
AD-3 LPCC-2	01-DEC-2022
AD-3 LPCC VAC-1	01-DEC-2022
AD-3 LPCC VAC-2	01-DEC-2022
AD-3 LPCD-1	01-DEC-2022
AD-3 LPCD-2	01-DEC-2022
AD-3 LPCD-3	01-DEC-2022
AD-3 LPCD-4	01-DEC-2022
AD-3 LPCD VAC-1	01-DEC-2022
AD-3 LPCD VAC-2	01-DEC-2022
AD-3 LPCI-1	01-DEC-2022
AD-3 LPCI-2	01-DEC-2022
AD-3 LPCI VAC-1	01-DEC-2022
AD-3 LPCI VAC-2	01-DEC-2022
AD-3 LPCL-1	27-JAN-2023
AD-3 LPCL-2	27-JAN-2023
AD-3 LPCL VAC-1	27-JAN-2023
AD-3 LPCL VAC-2	01-DEC-2022
AD-3 LPCV-1	01-DEC-2022
AD-3 LPCV-2	01-DEC-2022
AD-3 LPCV VAC-1	01-DEC-2022
AD-3 LPCV VAC-2	01-DEC-2022
AD-3 LPDA-1	27-JAN-2023
AD-3 LPDA-2	16-MAY-2024
AD-3 LPDA-3	16-MAY-2024
AD-3 LPDA-4	01-DEC-2022
AD-3 LPDA VAC-1	27-JAN-2023
AD-3 LPDA VAC-2	01-DEC-2022
AD-3 LPER-1	01-DEC-2022
AD-3 LPER-2	01-DEC-2022

AD-3 LPER VAC-1	01-DEC-2022
AD-3 LPER VAC-2	01-DEC-2022
AD-3 LPES-1	20-MAR-2025
AD-3 LPES-2	20-MAR-2025
AD-3 LPFE-1	27-JAN-2023
AD-3 LPFE-2	01-DEC-2022
AD-3 LPFE-3	27-JAN-2023
AD-3 LPFE-4	01-DEC-2022
AD-3 LPFE VAC-1	27-JAN-2023
AD-3 LPFE VAC-2	01-DEC-2022
AD-3 LPFO-1	27-JAN-2023
AD-3 LPFO-2	27-JAN-2023
AD-3 LPFO-3	01-DEC-2022
AD-3 LPFO-4	01-DEC-2022
AD-3 LPFO VAC-1	27-JAN-2023
AD-3 LPFO VAC-2	01-DEC-2022
AD-3 LPFX-1	31-OCT-2024
AD-3 LPFX-2	31-OCT-2024
AD-3 LPFX-3	31-OCT-2024
AD-3 LPFX-4	01-DEC-2022
AD-3 LPFX VAC-1	31-OCT-2024
AD-3 LPFX VAC-2	01-DEC-2022
AD-3 LPGA-1	01-DEC-2022
AD-3 LPGA-2	01-DEC-2022
AD-3 LPGA-3	01-DEC-2022
AD-3 LPGA-4	01-DEC-2022
AD-3 LPGA VAC-1	01-DEC-2022
AD-3 LPGA VAC-2	01-DEC-2022
AD-3 LPGO-1	01-DEC-2022
AD-3 LPGO-2	01-DEC-2022
AD-3 LPGO-3	31-OCT-2024
AD-3 LPGO-4	01-DEC-2022
AD-3 LPGO VAC-1	31-OCT-2024
AD-3 LPGO VAC-2	01-DEC-2022
AD-3 LPHB-1	01-DEC-2022
AD-3 LPHB-2	01-DEC-2022
AD-3 LPHB-3	01-DEC-2022
AD-3 LPHB-4	01-DEC-2022
AD-3 LPHB VAC-1	01-DEC-2022
AD-3 LPHB VAC-2	01-DEC-2022
AD-3 LPHC-1	01-DEC-2022
AD-3 LPHC-2	27-JAN-2023
AD-3 LPHC-3	31-OCT-2024
AD-3 LPHC-4	01-DEC-2022
AD-3 LPHC VAC-1	31-OCT-2024
AD-3 LPHC VAC-2	01-DEC-2022
AD-3 LPJB-1	01-DEC-2022
AD-3 LPJB-2	01-DEC-2022
AD-3 LPJB-3	31-OCT-2024
AD-3 LPJB-4	01-DEC-2022
AD-3 LPJB VAC-1	31-OCT-2024

AD-3 LPJB VAC-2	01-DEC-2022
AD-3 LPLE-1	27-JAN-2023
AD-3 LPLE-2	27-JAN-2023
AD-3 LPLE VAC-1	27-JAN-2023
AD-3 LPLE VAC-2	01-DEC-2022
AD-3 LPLO-1	01-DEC-2022
AD-3 LPLO-2	01-DEC-2022
AD-3 LPLO-3	01-DEC-2022
AD-3 LPLO-4	01-DEC-2022
AD-3 LPLO VAC-1	01-DEC-2022
AD-3 LPLO VAC-2	01-DEC-2022
AD-3 LPMB-1	23-JAN-2025
AD-3 LPMB-2	23-JAN-2025
AD-3 LPMB-3	23-JAN-2025
AD-3 LPMB-4	23-JAN-2025
AD-3 LPMB VAC-1	23-JAN-2025
AD-3 LPMB VAC-2	01-DEC-2022
AD-3 LPMC-1	27-JAN-2023
AD-3 LPMC-2	01-DEC-2022
AD-3 LPMC-3	27-JAN-2023
AD-3 LPMC-4	01-DEC-2022
AD-3 LPMC VAC-1	27-JAN-2023
AD-3 LPMC VAC-2	01-DEC-2022
AD-3 LPMD-1	01-DEC-2022
AD-3 LPMD-2	01-DEC-2022
AD-3 LPMD VAC-1	01-DEC-2022
AD-3 LPMD VAC-2	01-DEC-2022
AD-3 LPMP-1	31-OCT-2024
AD-3 LPMP-2	31-OCT-2024
AD-3 LPMP-3	16-MAY-2024
AD-3 LPMP-4	01-DEC-2022
AD-3 LPMP VAC-1	16-MAY-2024
AD-3 LPMP VAC-2	01-DEC-2022
AD-3 LPMZ-1	27-JAN-2023
AD-3 LPMZ-2	01-DEC-2022
AD-3 LPMZ VAC-1	27-JAN-2023
AD-3 LPMZ VAC-2	01-DEC-2022
AD-3 LPNV-1	27-JAN-2023
AD-3 LPNV-2	27-JAN-2023
AD-3 LPNV VAC-1	27-JAN-2023
AD-3 LPNV VAC-2	01-DEC-2022
AD-3 LPPA-1	01-DEC-2022
AD-3 LPPA-2	01-DEC-2022
AD-3 LPPA-3	01-DEC-2022
AD-3 LPPA-4	01-DEC-2022
AD-3 LPPA VAC-1	01-DEC-2022
AD-3 LPPA VAC-2	01-DEC-2022
AD-3 LPPB-1	01-DEC-2022
AD-3 LPPB-2	01-DEC-2022
AD-3 LPPB-3	01-DEC-2022
AD-3 LPPB-4	01-DEC-2022

AD-3 LPPB VAC-1	01-DEC-2022
AD-3 LPPB VAC-2	01-DEC-2022
AD-3 LPPH-1	27-JAN-2023
AD-3 LPPH-2	27-JAN-2023
AD-3 LPPH-3	01-DEC-2022
AD-3 LPPH-4	01-DEC-2022
AD-3 LPPH VAC-1	27-JAN-2023
AD-3 LPPH VAC-2	01-DEC-2022
AD-3 LPPJ-1	27-JAN-2023
AD-3 LPPJ-2	27-JAN-2023
AD-3 LPPJ VAC-1	27-JAN-2023
AD-3 LPPJ VAC-2	01-DEC-2022
AD-3 LPSA-1	31-OCT-2024
AD-3 LPSA-2	01-DEC-2022
AD-3 LPSA-3	01-DEC-2022
AD-3 LPSA-4	31-OCT-2024
AD-3 LPSA VAC-1	31-OCT-2024
AD-3 LPSA VAC-2	01-DEC-2022
AD-3 LPSD-1	26-MAR-2023
AD-3 LPSD-2	26-MAR-2023
AD-3 LPSD-3	26-MAR-2023
AD-3 LPSD-4	01-DEC-2022
AD-3 LPSD VAC-1	26-MAR-2023
AD-3 LPSD VAC-2	26-MAR-2023
AD-3 LPSI-1	01-DEC-2022
AD-3 LPSI-2	01-DEC-2022
AD-3 LPSI-3	01-DEC-2022
AD-3 LPSI-4	01-DEC-2022
AD-3 LPSI VAC-1	01-DEC-2022
AD-3 LPSI VAC-2	01-DEC-2022
AD-3 LPSM-1	20-MAR-2025
AD-3 LPSM-2	01-DEC-2022
AD-3 LPSM VAC-1	01-DEC-2022
AD-3 LPSM VAC-2	01-DEC-2022
AD-3 LPSS-1	01-DEC-2022
AD-3 LPSS-2	01-DEC-2022
AD-3 LPSS-3	01-DEC-2022
AD-3 LPSS-4	01-DEC-2022
AD-3 LPSS VAC-1	01-DEC-2022
AD-3 LPSS VAC-2	01-DEC-2022
AD-3 LPTH-1	27-JAN-2023
AD-3 LPTH-2	27-JAN-2023
AD-3 LPTH VAC-1	27-JAN-2023
AD-3 LPTH VAC-2	01-DEC-2022
AD-3 LPTM-1	16-MAY-2024
AD-3 LPTM-2	16-MAY-2024
AD-3 LPTM-3	01-DEC-2022
AD-3 LPTM-4	01-DEC-2022
AD-3 LPTM VAC-1	27-JAN-2023
AD-3 LPTM VAC-2	01-DEC-2022
AD-3 LPTT-1	01-DEC-2022

AD-3 LPTT-2	01-DEC-2022
AD-3 LPTT-3	01-DEC-2022
AD-3 LPTT-4	01-DEC-2022
AD-3 LPTT VAC-1	01-DEC-2022
AD-3 LPTT VAC-2	01-DEC-2022
AD-3 LPVC-1	01-DEC-2022
AD-3 LPVC-2	01-DEC-2022
AD-3 LPVC VAC-1	01-DEC-2022
AD-3 LPVC VAC-2	01-DEC-2022
AD-3 LPXR-1	01-DEC-2022
AD-3 LPXR-2	01-DEC-2022
AD-3 LPXR-3	01-DEC-2022
AD-3 LPXR-4	01-DEC-2022
AD-3 LPXR VAC-1	01-DEC-2022
AD-3 LPXR VAC-2	01-DEC-2022
AD-4 ALQUEIDAO-1	26-MAR-2023
AD-4 ALQUEIDAO-2	01-DEC-2022
AD-4 ATOUGUIA DA BALEIA-1	27-JAN-2023
AD-4 ATOUGUIA DA BALEIA-2	01-DEC-2022
AD-4 AZAMBUJA-1	27-JAN-2023
AD-4 AZAMBUJA-2	01-DEC-2022
AD-4 BEJA-1	26-MAR-2023
AD-4 BEJA-2	16-MAY-2024
AD-4 BENAVENTE-1	27-JAN-2023
AD-4 BENAVENTE-2	01-DEC-2022
AD-4 CABECEIRAS DE BASTO-1	01-DEC-2022
AD-4 CABECEIRAS DE BASTO-2	01-DEC-2022
AD-4 CAMPINHO-1	01-DEC-2022
AD-4 CAMPINHO-2	01-DEC-2022
AD-4 CERVAL-1	01-DEC-2022
AD-4 CERVAL-2	01-DEC-2022
AD-4 HERDADE DA LAMEIRA-1	01-DEC-2022
AD-4 HERDADE DA LAMEIRA-2	01-DEC-2022
AD-4 HERDADE DA ZAMBUJEIRA-1	01-DEC-2022
AD-4 HERDADE DA ZAMBUJEIRA-2	01-DEC-2022
AD-4 LAGOS-1	01-DEC-2022
AD-4 LAGOS-2	01-DEC-2022
AD-4 LAGOS-3	26-MAR-2023
AD-4 LAGOS-4	01-DEC-2022
AD-4 PALMA-1	01-DEC-2022
AD-4 PALMA-2	01-DEC-2022
AD-4 S. MIGUEL DE LAUNDOS-1	01-DEC-2022
AD-4 S. MIGUEL DE LAUNDOS-2	01-DEC-2022
AD-4 TOJEIRA-1	01-DEC-2022
AD-4 TOJEIRA-2	01-DEC-2022
AD-4 VALDONAS-1	01-DEC-2022
AD-4 VALDONAS-2	01-DEC-2022
AD-4 CABECO DA VACA-1	31-OCT-2024
AD-4 CABECO DA VACA-2	31-OCT-2024
AD-4 HERDADE DO PORTAL PEGOES-1	20-MAR-2025
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ENR 1.10 FLIGHT PLANNING

1. Procedures for the submission of a flight plan

All aircraft intending to fly in accordance with visual flight rules within Lisboa and Santa Maria FIR controlled airspace must submit a flight plan.

In case of multi-leg flight plan (with different stages through intermediate stops), an individual FPL should correspond to each leg.

Prior to departure, the flight plan and associated ATS messages shall be submitted via “FPL and Briefing” online system (<https://fplbriefing.nav.pt>).

Alternatively, operators may contact ARO Portugal by email or phone (see GEN 3.1).

Messages sent by e-mail to ARO Portugal shall only be considered submitted after the reception of their validation by e-mail acknowledgement.

Within Lisboa FIR the submission of a FPL by an airborne aircraft (AFIL) shall be transmitted over the general purpose FREQ 127.905 MHZ.

Submission Time

The flight plan shall be submitted at least 30 minutes before departure.

Instructions for the completion of the flight plan

For information regarding the completion of a flight plan see [AIP Portugal ENR 1.10](#)

2. Repetitive flight plan system

NIL

3. Changes to the submitted flight plan

Cancellation message (CNL)

Whenever a flight plan has been submitted and the flight is not going to operate, that fact should be notified by means of a cancellation message.

A flight plan must also be cancelled and a new flight plan must be submitted whenever the following items are modified:

- Aircraft identification
- Aerodrome of departure
- Aerodrome of destination
- Estimated Off-Block Time EOBT (for an earlier hour)
- Estimated Off-Block date

Change message (CHG)

Once a FPL has been submitted, any change to any Item of FPL must be modified by means of a change message except for these non-changeable fields:

- Aircraft identification
- Aerodrome of departure

- Aerodrome of destination
- Estimated Off-Block Time EOBT (for an earlier hour)
- Estimated Off-Block date

Delay message (DLA)

In the event of a delay of 30 minutes in excess to EOBT, the pilot shall notify the delay of the flight with a Delay message or otherwise the flight plan will be cancelled and a new flight plan shall have to be submitted.

Departure message (DEP)

These messages will always be sent for VFR flights once the aircraft has taken off by the Flight Data Service.

Arrival message (ARR)

Once the flight has ended and if no ATS unit exists at the arrival aerodrome, the pilot shall compulsory give notice of his arrival as soon as possible after landing, by radio to the last contacted ATS unit, via FPL and Briefing (<https://fplbriefing.nav.pt>), or by email or phone to ARO Portugal (see GEN 3.1).

The ATS unit, will be responsible for sending the appropriate arrival message with the purpose of closing the flight.

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LPMU AD 2.13	Declared distances	4
LPMU AD 2.18	Air traffic services communication facilities	4
LPMU AD 2.23	Additional information	5
LPMU AD 2.24	Aeronautical charts related to an aerodrome	5
PORTIMÃO AD		1
LPPM AD 2.1	Aerodrome location indicator and name	1
LPPM AD 2.2	Aerodrome geographical and administrative data	1
LPPM AD 2.3	Operational hours	2
LPPM AD 2.4	Handling services and facilities	2
LPPM AD 2.5	Passenger facilities	3
LPPM AD 2.6	Rescue and firefighting services	3

LPPM AD 2.8	Aprons, taxiways and check locations/positions data	3
LPPM AD 2.9	Surface movement guidance and control system and markings	4
LPPM AD 2.10	Aerodrome obstacles	4
LPPM AD 2.11	Meteorological information provided	4
LPPM AD 2.12	Runway physical characteristics	5
LPPM AD 2.13	Declared distances	5
LPPM AD 2.17	Air traffic services airspace	6
LPPM AD 2.18	Air traffic services communication facilities	6
LPPM AD 2.22	Flight procedures	6
LPPM AD 2.23	Additional information	8
LPPM AD 2.24	Aeronautical charts related to an aerodrome	8
		2
		2
PROENÇA-A-NOVA AD		1
LPPN AD 2.1	Aerodrome location indicator and name	1
LPPN AD 2.2	Aerodrome geographical and administrative data	1
LPPN AD 2.3	Operational hours	1
LPPN AD 2.4	Handling services and facilities	2
LPPN AD 2.5	Passenger facilities	2
LPPN AD 2.6	Rescue and firefighting services	2
LPPN AD 2.8	Aprons, taxiways and check locations/positions data	3
LPPN AD 2.9	Surface movement guidance and control system and markings	3
LPPN AD 2.12	Runway physical characteristics	4
LPPN AD 2.13	Declared distances	4
LPPN AD 2.18	Air traffic services communication facilities	4
LPPN AD 2.23	Additional information	5
LPPN AD 2.24	Aeronautical charts related to an aerodrome	5
SANTA CRUZ AD		1
LPSC AD 2.1	Aerodrome location indicator and name	1
LPSC AD 2.2	Aerodrome geographical and administrative data	1
LPSC AD 2.3	Operational hours	1
LPSC AD 2.4	Handling services and facilities	2
LPSC AD 2.5	Passenger facilities	2
LPSC AD 2.8	Aprons, taxiways and check locations/positions data	2
LPSC AD 2.9	Surface movement guidance and control system and markings	3
LPSC AD 2.10	Aerodrome obstacles	3
LPSC AD 2.12	Runway physical characteristics	4
LPSC AD 2.13	Declared distances	4
LPSC AD 2.18	Air traffic services communication facilities	4
LPSC AD 2.22	Flight procedures	5

LPSC AD 2.23	Additional information	5
LPSC AD 2.24	Aeronautical charts related to an aerodrome	5
		2
		2
SEIA AD		1
LPSE AD 2.1	Aerodrome location indicator and name	1
LPSE AD 2.2	Aerodrome geographical and administrative data	1
LPSE AD 2.3	Operational hours	1
LPSE AD 2.9	Surface movement guidance and control system and markings	2
LPSE AD 2.12	Runway physical characteristics	2
LPSE AD 2.13	Declared distances	3
LPSE AD 2.24	Aeronautical charts related to an aerodrome	3
S. JORGE AD		1
LPSJ AD 2.1	Aerodrome location indicator and name	1
LPSJ AD 2.2	Aerodrome geographical and administrative data	1
LPSJ AD 2.3	Operational hours	2
LPSJ AD 2.4	Handling services and facilities	2
LPSJ AD 2.5	Passenger facilities	2
LPSJ AD 2.6	Rescue and firefighting services	3
LPSJ AD 2.8	Aprons, taxiways and check locations/positions data	3
LPSJ AD 2.9	Surface movement guidance and control system and markings	4
LPSJ AD 2.10	Aerodrome obstacles	4
LPSJ AD 2.11	Meteorological information provided	4
LPSJ AD 2.12	Runway physical characteristics	5
LPSJ AD 2.13	Declared distances	6
LPSJ AD 2.14	Approach and runway lighting	6
LPSJ AD 2.15	Other lighting, secondary power supply	6
LPSJ AD 2.17	Air traffic services airspace	7
LPSJ AD 2.18	Air traffic services communication facilities	7
LPSJ AD 2.20	Local aerodrome regulations	7
LPSJ AD 2.22	Flight procedures	7
LPSJ AD 2.23	Additional information	8
LPSJ AD 2.24	Aeronautical charts related to an aerodrome	9
SANTARÉM AD		1
LPSR AD 2.1	Aerodrome location indicator and name	1
LPSR AD 2.2	Aerodrome geographical and administrative data	1
LPSR AD 2.3	Operational hours	1
LPSR AD 2.4	Handling services and facilities	2
LPSR AD 2.5	Passenger facilities	2
LPSR AD 2.6	Rescue and firefighting services	2

LPSR AD 2.8	Aprons, taxiways and check locations/positions data	3
LPSR AD 2.9	Surface movement guidance and control system and markings	3
LPSR AD 2.10	Aerodrome obstacles	3
LPSR AD 2.12	Runway physical characteristics	4
LPSR AD 2.13	Declared distances	5
LPSR AD 2.18	Air traffic services communication facilities	5
LPSR AD 2.23	Additional information	5
LPSR AD 2.24	Aeronautical charts related to an aerodrome	6
VILAR DE LUZ AD		1
LPVL AD 2.1	Aerodrome location indicator and name	1
LPVL AD 2.2	Aerodrome geographical and administrative data	1
LPVL AD 2.3	Operational hours	2
LPVL AD 2.4	Handling services and facilities	2
LPVL AD 2.5	Passenger facilities	2
LPVL AD 2.6	Rescue and firefighting services	3
LPVL AD 2.8	Aprons, taxiways and check locations/positions data	3
LPVL AD 2.9	Surface movement guidance and control system and markings	3
LPVL AD 2.10	Aerodrome obstacles	4
LPVL AD 2.12	Runway physical characteristics	4
LPVL AD 2.13	Declared distances	4
LPVL AD 2.18	Air traffic services communication facilities	5
LPVL AD 2.22	Flight procedures	5
LPVL AD 2.23	Additional information	6
LPVL AD 2.24	Aeronautical charts related to an aerodrome	6
WISEU AD		1
LPVZ AD 2.1	Aerodrome location indicator and name	1
LPVZ AD 2.2	Aerodrome geographical and administrative data	1
LPVZ AD 2.3	Operational hours	2
LPVZ AD 2.4	Handling services and facilities	2
LPVZ AD 2.5	Passenger facilities	3
LPVZ AD 2.6	Rescue and firefighting services	3
LPVZ AD 2.8	Aprons, taxiways and check locations/positions data	3
LPVZ AD 2.9	Surface movement guidance and control system and markings	4
LPVZ AD 2.10	Aerodrome obstacles	4
LPVZ AD 2.11	Meteorological information provided	4
LPVZ AD 2.12	Runway physical characteristics	5
LPVZ AD 2.13	Declared distances	5
LPVZ AD 2.14	Approach and runway lighting	6
LPVZ AD 2.15	Other lighting, secondary power supply	6
LPVZ AD 2.17	Air traffic services airspace	6

LPVZ AD 2.18	Air traffic services communication facilities	7
LPVZ AD 2.20	Local aerodrome regulations	7
LPVZ AD 2.22	Flight procedures	7
LPVZ AD 2.23	Additional information	7
LPVZ AD 2.24	Aeronautical charts related to an aerodrome	8
SANTARÉM HOSPITAL HLP		1
LP35 AD 3.1	Heliport location indicator and name	1
LP35 AD 3.2	Heliport geographical and administrative data	1
LP35 AD 3.3	Operational hours	1
LP35 AD 3.9	Markings and markers	1
LP35 AD 3.12	Heliport data	2
LP35 AD 3.23	Aeronautical charts related to a heliport	2
LAGOS HLP		1
LP39 AD 3.1	Heliport location indicator and name	1
LP39 AD 3.2	Heliport geographical and administrative data	1
LP39 AD 3.3	Operational hours	1
LP39 AD 3.9	Markings and markers	1
LP39 AD 3.12	Heliport data	2
LP39 AD 3.17	Air traffic services communication facilities	2
LP39 AD 3.23	Aeronautical charts related to a heliport	2
MONCHIQUE HLP		1
LP40 AD 3.1	Heliport location indicator and name	1
LP40 AD 3.2	Heliport location indicator and name	1
LP40 AD 3.3	Operational hours	1
LP40 AD 3.6	Rescue and firefighting services	2
LP40 AD 3.9	Markings and markers	2
LP40 AD 3.12	Heliport data	2
LP40 AD 3.23	Aeronautical charts related to a heliport	2
TORRES VEDRAS HLP		1
LP41 AD 3.1	Heliport location indicator and name	1
LP41 AD 3.2	Heliport geographical and administrative data	1
LP41 AD 3.3	Operational hours	1
LP41 AD 3.9	Markings and markers	1
LP41 AD 3.12	Heliport data	2
LP41 AD 3.23	Aeronautical charts related to a heliport	2
PERNES HLP		1
LP43 AD 3.1	Heliport location indicator and name	1
LP43 AD 3.2	Heliport geographical and administrative data	1
LP43 AD 3.3	Operational hours	1
LP43 AD 3.9	Markings and markers	1

LP43 AD 3.12	Heliport data	2
LP43 AD 3.23	Aeronautical charts related to a heliport	2
AGUIAR DA BEIRA HLP		1
LP65 AD 3.1	Heliport location indicator and name	1
LP65 AD 3.2	Heliport geographical and administrative data	1
LP65 AD 3.3	Operational hours	1
LP65 AD 3.4	Handling services and facilities	1
LP65 AD 3.6	Rescue and firefighting services	2
LP65 AD 3.9	Markings and markers	2
LP65 AD 3.12	Heliport data	2
LP65 AD 3.14	Approach and FATO lighting	3
LP65 AD 3.15	Other lighting, secondary power supply	3
LP65 AD 3.23	Aeronautical charts related to a heliport	3
		2
ABRANTES HOSPITAL HLP		1
LPAB AD 3.1	Heliport location indicator and name	1
LPAB AD 3.2	Heliport geographical and administrative data	1
LPAB AD 3.3	Operational hours	1
LPAB AD 3.9	Markings and markers	1
LPAB AD 3.10	Heliport obstacles	2
LPAB AD 3.12	Heliport data	2
LPAB AD 3.14	Approach and FATO lighting	2
LPAB AD 3.23	Aeronautical charts related to a heliport	3
		2
ALFRAGIDE HLP		1
LPAF AD 3.1	Heliport location indicator and name	1
LPAF AD 3.2	Heliport geographical and administrative data	1
LPAF AD 3.3	Operational hours	1
LPAF AD 3.9	Markings and markers	1
LPAF AD 3.12	Heliport data	2
LPAF AD 3.14	Approach and FATO lighting	2
LPAF AD 3.15	Other lighting, secondary power supply	2
LPAF AD 3.23	Aeronautical charts related to a heliport	3
		2
ALBERGARIA-A-VELHA HLP		1
LPAG AD 3.1	Heliport location indicator and name	1
LPAG AD 3.2	Heliport geographical and administrative data	1
LPAG AD 3.3	OPERATIONAL HOURS	1
LPAG AD 3.5	PASSENGER FACILITIES	1
LPAG AD 3.9	Markings and markers	2

LPAG AD 3.12	Heliport data	2
LPAG AD 3.23	Aeronautical charts related to a heliport	2
		2
AMADORA HOSPITAL HLP		1
LPAS AD 3.1	Heliport location indicator and name	1
LPAS AD 3.2	Heliport geographical and administrative data	1
LPAS AD 3.3	Operational hours	1
LPAS AD 3.9	Markings and markers	1
LPAS AD 3.10	Heliport obstacles	2
LPAS AD 3.12	Heliport data	2
LPAS AD 3.14	Approach and FATO lighting	2
LPAS AD 3.23	Aeronautical charts related to a heliport	2
		2
BARLAVENTO ALGARVIO HOSPITAL HLP		1
LPBA AD 3.1	Heliport location indicator and name	1
LPBA AD 3.2	Heliport geographical and administrative data	1
LPBA AD 3.3	Operational hours	1
LPBA AD 3.9	Markings and markers	1
LPBA AD 3.10	Heliport obstacles	2
LPBA AD 3.12	Heliport data	2
LPBA AD 3.14	Approach and FATO lighting	2
LPBA AD 3.15	Other lighting, secondary power supply	3
LPBA AD 3.23	Aeronautical charts related to a heliport	3
BRAGA HOSPITAL HLP		1
LPBH AD 3.1	Heliport location indicator and name	1
LPBH AD 3.2	Heliport geographical and administrative data	1
LPBH AD 3.3	Operational hours	1
LPBH AD 3.6	Rescue and firefighting services	2
LPBH AD 3.9	Markings and markers	2
LPBH AD 3.10	Heliport obstacles	2
LPBH AD 3.12	Heliport data	2
LPBH AD 3.14	Approach and FATO lighting	3
LPBH AD 3.15	Other lighting, secondary power supply	3
LPBH AD 3.23	Aeronautical charts related to a heliport	3
FUNCHAL HOSPITAL DR. NÉLIO MENDONÇA HLP		1
LPCC AD 3.1	Heliport location indicator and name	1
LPCC AD 3.2	Heliport geographical and administrative data	1
LPCC AD 3.3	Operational hours	1
LPCC AD 3.9	Markings and markers	2
LPCC AD 3.12	Heliport data	2

LPCC AD 3.22	Additional information	2
LPCC AD 3.23	Aeronautical charts related to a heliport	2
SANTA COMBA DÃO HLP		1
LPCD AD 3.1	Heliport location indicator and name	1
LPCD AD 3.2	Heliport geographical and administrative data	1
LPCD AD 3.3	Operational hours	1
LPCD AD 3.4	Handling services and facilities	1
LPCD AD 3.5	Passenger facilities	2
LPCD AD 3.9	Markings and markers	2
LPCD AD 3.10	Heliport obstacles	2
LPCD AD 3.12	Heliport data	3
LPCD AD 3.14	Approach and FATO lighting	3
LPCD AD 3.15	Other lighting, secondary power supply	3
LPCD AD 3.21	Flight procedures	4
LPCD AD 3.23	Aeronautical charts related to a heliport	4
COIMBRA HOSPITAL UNIVERSITÁRIO HLP		1
LPCI AD 3.1	Heliport location indicator and name	1
LPCI AD 3.2	Heliport geographical and administrative data	1
LPCI AD 3.3	Operational hours	1
LPCI AD 3.9	Markings and markers	2
LPCI AD 3.12	Heliport data	2
LPCI AD 3.23	Aeronautical charts related to a heliport	2
COVILHÃ HOSPITAL HLP		1
LPCL AD 3.1	Heliport location indicator and name	1
LPCL AD 3.2	Heliport geographical and administrative data	1
LPCL AD 3.3	Operational hours	1
LPCL AD 3.9	Markings and markers	1
LPCL AD 3.12	Heliport data	2
LPCL AD 3.14	Approach and FATO lighting	2
LPCL AD 3.23	Aeronautical charts related to a heliport	2
		2
COIMBRA HOSPITAL COVÕES HLP		1
LPCV AD 3.1	Heliport location indicator and name	1
LPCV AD 3.2	Heliport geographical and administrative data	1
LPCV AD 3.3	Operational hours	1
LPCV AD 3.9	Markings and markers	1
LPCV AD 3.12	Heliport data	2
LPCV AD 3.22	Additional information	2
LPCV AD 3.23	Aeronautical charts related to a heliport	2
MASSARELOS HLP		1

LPDA AD 3.1	Heliport location indicator and name	1
LPDA AD 3.2	Heliport geographical and administrative data	1
LPDA AD 3.3	Operational hours	1
LPDA AD 3.5	Passenger facilities	1
LPDA AD 3.6	Rescue and firefighting services	2
LPDA AD 3.9	Markings and markers	2
LPDA AD 3.12	Heliport data	2
LPDA AD 3.14	Approach and FATO lighting	3
LPDA AD 3.15	Other lighting, secondary power supply	3
LPDA AD 3.21	Flight procedures	3
LPDA AD 3.23	Aeronautical charts related to a heliport	3
ÉVORA HOSPITAL HLP		1
LPER AD 3.1	Heliport location indicator and name	1
LPER AD 3.2	Heliport geographical and administrative data	1
LPER AD 3.3	Operational hours	1
LPER AD 3.9	Markings and markers	1
LPER AD 3.12	Heliport data	2
LPER AD 3.14	Approach and FATO lighting	2
LPER AD 3.23	Aeronautical charts related to a heliport	2
PONTA DELGADA HOSPITAL HLP		1
LPES AD 3.1	Heliport location indicator and name	1
FAFE HLP		1
LPFE AD 3.1	Heliport location indicator and name	1
LPFE AD 3.2	Heliport geographical and administrative data	1
LPFE AD 3.3	Operational hours	1
LPFE AD 3.5	Passenger facilities	2
LPFE AD 3.9	Markings and markers	2
LPFE AD 3.10	Heliport obstacles	2
LPFE AD 3.12	Heliport data	3
LPFE AD 3.21	Flight procedures	3
LPFE AD 3.23	Aeronautical charts related to a heliport	3
FARO HOSPITAL HLP		1
LPFO AD 3.1	Heliport location indicator and name	1
LPFO AD 3.2	Heliport geographical and administrative data	1
LPFO AD 3.3	Operational hours	1
LPFO AD 3.9	Markings and markers	1
LPFO AD 3.12	Heliport data	2

LPFO AD 3.14	Approach and FATO lighting	2
LPFO AD 3.15	Other lighting, secondary power supply	2
LPFO AD 3.23	Charts related to a heliport	3
		2
CARNAXIDE HOSPITAL HLP		1
LPFX AD 3.1	Heliport location indicator and name	1
LPFX AD 3.2	Heliport geographical and administrative data	1
LPFX AD 3.3	Operational hours	1
LPFX AD 3.9	Markings and markers	1
LPFX AD 3.10	Heliport obstacles	2
LPFX AD 3.12	Heliport data	2
LPFX AD 3.14	Approach and FATO lighting	2
LPFX AD 3.15	Other lighting, secondary power supply	3
LPFX AD 3.23	Aeronautical charts related to a heliport	3
		2
GUARDA HOSPITAL HLP		1
LPGA AD 3.1	Heliport location indicator and name	1
LPGA AD 3.2	Heliport geographical and administrative data	1
LPGA AD 3.3	Operational hours	1
LPGA AD 3.9	Markings and markers	1
LPGA AD 3.10	Heliport obstacles	2
LPGA AD 3.12	Heliport data	2
LPGA AD 3.14	Approach and FATO lighting	3
LPGA AD 3.23	Aeronautical charts related to a heliport	3
ALMADA HOSPITAL HLP		1
LPGO AD 3.1	Heliport location indicator and name	1
LPGO AD 3.2	Heliport geographical and administrative data	1
LPGO AD 3.3	Operational hours	1
LPGO AD 3.9	Markings and markers	2
LPGO AD 3.12	Heliport data	2
LPGO AD 3.14	Approach and FATO lighting	2
LPGO AD 3.15	Other lighting, secondary power supply	3
LPGO AD 3.23	Aeronautical charts related to a heliport	3
		2
HERDADE DA BRAVA HLP		1
LPHB AD 3.1	Heliport location indicator and name	1
LPHB AD 3.2	Heliport geographical and administrative data	1
LPHB AD 3.3	Operational hours	1
LPHB AD 3.9	Markings and markers	1
LPHB AD 3.12	Heliport data	2

LPHB AD 3.14	Approach and FATO lighting	2
LPHB AD 3.15	Other lighting, secondary power supply	2
LPHB AD 3.23	Aeronautical charts related to a heliport	3
CASCAIS HOSPITAL HLP		1
LPHC AD 3.1	Heliport location indicator and name	1
LPHC AD 3.2	Heliport geographical and administrative data	1
LPHC AD 3.3	Operational hours	1
LPHC AD 3.9	Markings and markers	2
LPHC AD 3.10	Heliport obstacles	2
LPHC AD 3.12	Heliport data	2
LPHC AD 3.14	Approach and FATO lighting	3
LPHC AD 3.15	Other lighting, secondary power supply	3
LPHC AD 3.23	Aeronautical charts related to a heliport	3
		2
ALGÉS HLP		1
LPJB AD 3.1	Heliport location indicator and name	1
LPJB AD 3.2	Heliport geographical and administrative data	1
LPJB AD 3.3	Operational hours	1
LPJB AD 3.4	Handling services and facilities	2
LPJB AD 3.6	Rescue and firefighting services	2
LPJB AD 3.9	Markings and markers	2
LPJB AD 3.12	Heliport data	2
LPJB AD 3.21	Flight procedures	3
LPJB AD 3.23	Aeronautical charts related to a heliport	3
		2
LEIRIA HOSPITAL HLP		1
LPLE AD 3.1	Heliport location indicator and name	1
LPLE AD 3.2	Heliport geographical and administrative data	1
LPLE AD 3.3	Operational hours	1
LPLE AD 3.9	Markings and markers	1
LPLE AD 3.12	Heliport data	2
LPLE AD 3.14	Approach and FATO lighting	2
LPLE AD 3.23	Aeronautical charts related to a heliport	2
LOULÉ HLP		1
LPLO AD 3.1	Heliport location indicator and name	1
LPLO AD 3.2	Heliport geographical and administrative data	1
LPLO AD 3.3	Operational hours	2
LPLO AD 3.4	Handling services and facilities	2
LPLO AD 3.5	Passenger facilities	2
LPLO AD 3.9	Markings and markers	2

LPLO AD 3.10	Heliport obstacles	3
LPLO AD 3.12	Heliport data	3
LPLO AD 3.14	Approach and FATO lighting	3
LPLO AD 3.21	Flight procedures	3
LPLO AD 3.23	Aeronautical charts related to a heliport	4
MORGADO DE APRA HLP		1
LPMB AD 3.1	Heliport location indicator and name	1
LPMB AD 3.2	Heliport geographical and administrative data	1
LPMB AD 3.3	Operational hours	1
LPMB AD 3.6	Rescue and firefighting services	1
LPMB AD 3.9	Markings and markers	2
LPMB AD 3.12	Heliport data	2
LPMB AD 3.14	Approach and FATO lighting	2
LPMB AD 3.15	Other lighting, secondary power supply	3
LPMB AD 3.23	Aeronautical charts related to a heliport	3
MACEDO DE CAVALEIROS HLP		1
LPMC AD 3.1	Heliport location indicator and name	1
LPMC AD 3.2	Heliport geographical and administrative data	1
LPMC AD 3.3	Operational hours	1
LPMC AD 3.4	Handling services and facilities	1
LPMC AD 3.5	PASSENGER FACILITIES	2
LPMC AD 3.9	Markings and markers	2
LPMC AD 3.10	Heliport obstacles	2
LPMC AD 3.12	Heliport data	2
LPMC AD 3.14	Approach and FATO lighting	3
LPMC AD 3.15	Other lighting, secondary power supply	3
LPMC AD 3.23	Aeronautical charts related to a heliport	3
MIRANDELA HOSPITAL HLP		1
LPMD AD 3.1	Heliport location indicator and name	1
LPMD AD 3.2	Heliport geographical and administrative data	1
LPMD AD 3.3	Operational hours	1
LPMD AD 3.9	Markings and markers	1
LPMD AD 3.12	Heliport data	2
LPMD AD 3.14	Approach and FATO lighting	2
LPMD AD 3.23	Aeronautical charts related to a heliport	2
MAFRA HLP		1
LPMP AD 3.1	Heliport location indicator and name	1
LPMP AD 3.2	Heliport geographical and administrative data	1
LPMP AD 3.3	Operational hours	1
LPMP AD 3.4	Handling services and facilities	2

LPMP AD 3.9	Markings and markers	2
LPMP AD 3.10	Heliport obstacles	2
LPMP AD 3.12	Heliport data	3
LPMP AD 3.21	Flight procedures	3
LPMP AD 3.23	Aeronautical charts related to a heliport	3
PORTO MONIZ HLP		1
LPMZ AD 3.1	Heliport location indicator and name	1
LPMZ AD 3.2	Heliport geographical and administrative data	1
LPMZ AD 3.3	Operational hours	1
LPMZ AD 3.9	Markings and markers	1
LPMZ AD 3.12	Heliport data	2
LPMZ AD 3.23	Aeronautical charts related to a heliport	2
TORRES NOVAS HOSPITAL HLP		1
LPNV AD 3.1	Heliport location indicator and name	1
LPNV AD 3.2	Heliport geographical and administrative data	1
LPNV AD 3.3	Operational hours	1
LPNV AD 3.9	Markings and markers	1
LPNV AD 3.12	Heliport data	2
LPNV AD 3.14	Approach and FATO lighting	2
LPNV AD 3.23	Aeronautical charts related to a heliport	2
PENAFIEL HOSPITAL HLP		1
LPPA AD 3.1	Heliport location indicator and name	1
LPPA AD 3.2	Heliport geographical and administrative data	1
LPPA AD 3.3	Operational hours	1
LPPA AD 3.9	Markings and markers	1
LPPA AD 3.12	Heliport data	2
LPPA AD 3.14	Approach and FATO lighting	2
LPPA AD 3.15	Other lighting, secondary power supply	2
LPPA AD 3.23	Aeronautical charts related to a heliport	3
PAREDES - BALTAR HLP		1
LPPB AD 3.1	Heliport location indicator and name	1
LPPB AD 3.2	Heliport geographical and administrative data	1
LPPB AD 3.3	Operational hours	1
LPPB AD 3.9	Markings and markers	2
LPPB AD 3.12	Heliport data	2
LPPB AD 3.14	Approach and FATO lighting	2
LPPB AD 3.15	Other lighting, secondary power supply	3
LPPB AD 3.23	Aeronautical charts related to a heliport	3
MATOSINHOS HOSPITAL HLP		1
LPPH AD 3.1	Heliport location indicator and name	1

LPPH AD 3.2	Heliport geographical and administrative data	1
LPPH AD 3.3	Operational hours	1
LPPH AD 3.9	Markings and markers	2
LPPH AD 3.10	Heliport obstacles	2
LPPH AD 3.12	Heliport data	2
LPPH AD 3.14	Approach and FATO lighting	3
LPPH AD 3.15	Other lighting, secondary power supply	3
LPPH AD 3.23	Aeronautical charts related to a heliport	3
BEJA HLP		1
LPPJ AD 3.1	Heliport location indicator and name	1
LPPJ AD 3.2	Heliport geographical and administrative data	1
LPPJ AD 3.3	Operational hours	1
LPPJ AD 3.5	Passenger facilities	1
LPPJ AD 3.9	Markings and markers	2
LPPJ AD 3.10	Heliport obstacles	2
LPPJ AD 3.12	Heliport data	2
LPPJ AD 3.23	Aeronautical charts related to a heliport	2
		2
SALEMAS HLP		1
LPSA AD 3.1	Heliport location indicator and name	1
LPSA AD 3.2	Heliport geographical and administrative data	1
LPSA AD 3.3	Operational hours	1
LPSA AD 3.4	Handling services and facilities	2
LPSA AD 3.5	Passenger facilities	2
LPSA AD 3.8	Apron, taxiways and check locations/positions data	2
LPSA AD 3.9	Markings and markers	3
LPSA AD 3.10	Heliport obstacles	3
LPSA AD 3.12	Heliport data	3
LPSA AD 3.14	Approach and FATO lighting	4
LPSA AD 3.15	Other lighting, secondary power supply	4
LPSA AD 3.17	Air traffic services communication facilities	4
LPSA AD 3.22	Additional information	4
LPSA AD 3.23	Aeronautical charts related to a heliport	4
SARDOAL HLP		1
LPSD AD 3.1	Heliport location indicator and name	1
LPSD AD 3.2	Heliport geographical and administrative data	1
LPSD AD 3.3	Operational hours	1
LPSD AD 3.4	Handling services and facilities	1
LPSD AD 3.5	Passenger facilities	2
LPSD AD 3.9	Markings and markers	2

LPSD AD 3.12	Heliport data	2
LPSD AD 3.23	Aeronautical charts related to a heliport	3
SINES HLP		1
LPSI AD 3.1	Heliport location indicator and name	1
LPSI AD 3.2	Heliport geographical and administrative data	1
LPSI AD 3.3	Operational hours	1
LPSI AD 3.5	Passenger facilities	2
LPSI AD 3.9	Markings and markers	2
LPSI AD 3.10	Heliport obstacles	2
LPSI AD 3.12	Heliport data	3
LPSI AD 3.14	Approach and FATO lighting	3
LPSI AD 3.15	Other lighting, secondary power supply	3
LPSI AD 3.17	ATS COMMUNICATION FACILITIES	4
LPSI AD 3.23	Aeronautical charts related to a heliport	4
LISBOA HOSPITAL SANTA MARIA HLP		1
LPSM AD 3.1	Heliport location indicator and name	1
LPSM AD 3.2	Heliport geographical and administrative data	1
LPSM AD 3.3	Operational hours	1
LPSM AD 3.9	Markings and markers	1
LPSM AD 3.12	Heliport data	2
LPSM AD 3.23	Aeronautical charts related to a heliport	2
SANTA MARIA DA FEIRA HOSPITAL HLP		1
LPSS AD 3.1	Heliport location indicator and name	1
LPSS AD 3.2	Heliport geographical and administrative data	1
LPSS AD 3.3	Operational hours	1
LPSS AD 3.9	Markings and markers	1
LPSS AD 3.10	Heliport obstacles	2
LPSS AD 3.12	Heliport data	2
LPSS AD 3.14	Approach and FATO lighting	2
LPSS AD 3.15	Other lighting, secondary power supply	3
LPSS AD 3.23	Aeronautical charts related to a heliport	3
TOMAR HOSPITAL HLP		1
LPTH AD 3.1	Heliport location indicator and name	1
LPTH AD 3.2	Heliport geographical and administrative data	1
LPTH AD 3.3	Operational hours	1
LPTH AD 3.9	Markings and markers	1
LPTH AD 3.12	Heliport data	2
LPTH AD 3.14	Approach and FATO lighting	2
LPTH AD 3.23	Aeronautical charts related to a heliport	2
BRAGANÇA HOSPITAL HLP		1

LPTM AD 3.1	Heliport location indicator and name	1
LPTM AD 3.2	Heliport geographical and administrative data	1
LPTM AD 3.3	Operational hours	1
LPTM AD 3.9	Markings and markers	1
LPTM AD 3.10	Heliport obstacles	2
LPTM AD 3.12	Heliport data	2
LPTM AD 3.14	Approach and FATO lighting	2
LPTM AD 3.15	Other lighting, secondary power supply	3
LPTM AD 3.23	Aeronautical charts related to a heliport	3
		2
WISEU HOSPITAL HLP		1
LPTT AD 3.1	Heliport location indicator and name	1
LPTT AD 3.2	Heliport geographical and administrative data	1
LPTT AD 3.3	Operational hours	1
LPTT AD 3.9	Markings and markers	1
LPTT AD 3.10	Heliport obstacles	2
LPTT AD 3.12	Heliport data	2
LPTT AD 3.14	Approach and FATO lighting	2
LPTT AD 3.23	Aeronautical charts related to a heliport	3
VIANA DO CASTELO HOSPITAL HLP		1
LPVC AD 3.1	Heliport location indicator and name	1
LPVC AD 3.2	Heliport geographical and administrative data	1
LPVC AD 3.3	Operational hours	1
LPVC AD 3.9	Markings and markers	1
LPVC AD 3.10	Heliport obstacles	2
LPVC AD 3.12	Heliport data	2
LPVC AD 3.23	Aeronautical charts related to a heliport	2
VILA FRANCA DE XIRA HOSPITAL HLP		1
LPXR AD 3.1	Heliport location indicator and name	1
LPXR AD 3.2	Heliport geographical and administrative data	1
LPXR AD 3.3	Operational hours	1
LPXR AD 3.9	Markings and markers	1
LPXR AD 3.12	Heliport data	2
LPXR AD 3.14	Approach and FATO lighting	2
LPXR AD 3.15	Other lighting, secondary power supply	2
LPXR AD 3.23	Aeronautical charts related to a heliport	3
ALQUEIDÃO UL		1
LP48 AD 4.1	Ultralight runway location indicator and name	1
LP48 AD 4.2	Ultralight runway geographical and administrative data	1
LP48 AD 4.3	Operational hours	1

LP48 AD 4.12	Ultralight runway physical characteristics	1
LP48 AD 4.18	Air traffic services communication facilities	2
ATOUGUIA DA BALEIA UL		1
LP49 AD 4.1	Ultralight runway location indicator and name	1
LP49 AD 4.2	Ultralight runway geographical and administrative data	1
LP49 AD 4.12	Ultralight runway physical characteristics	1
AZAMBUJA UL		1
LP50 AD 4.1	Ultralight runway location indicator and name	1
LP50 AD 4.2	Ultralight runway geographical and administrative data	1
LP50 AD 4.12	Ultralight runway physical characteristics	1
LP50 AD 4.18	Air traffic services communication facilities	2
BEJA UL		1
LP51 AD 4.1	Ultralight runway location indicator and name	1
LP51 AD 4.2	Ultralight runway geographical and administrative data	1
LP51 AD 4.3	Operational hours	1
LP51 AD 4.9	Surface movement guidance and control system and markings	2
LP51 AD 4.12	Ultralight runway physical characteristics	2
LP51 AD 4.22	Flight procedures	2
BENAVENTE UL		1
LP52 AD 4.1	Ultralight runway location indicator and name	1
LP52 AD 4.2	Ultralight runway geographical and administrative data	1
LP52 AD 4.12	Ultralight runway physical characteristics	1
LP52 AD 4.18	Air traffic services communication facilities	2
CABECEIRAS DE BASTO UL		1
LP53 AD 4.1	Ultralight runway location indicator and name	1
LP53 AD 4.2	Ultralight runway geographical and administrative data	1
LP53 AD 4.3	Operational hours	1
LP53 AD 4.9	Surface movement guidance and control system and markings	2
LP53 AD 4.12	Ultralight runway physical characteristics	2
LP53 AD 4.23	Additional information	2
CAMPINHO UL		1
LP54 AD 4.1	Ultralight runway location indicator and name	1
LP54 AD 4.2	Ultralight runway geographical and administrative data	1
LP54 AD 4.12	Ultralight runway physical characteristics	1
CERVAL UL		1
LP55 AD 4.1	Ultralight runway location indicator and name	1
LP55 AD 4.2	Ultralight runway geographical and administrative data	1
LP55 AD 4.12	Ultralight runway physical characteristics	1
HERDADE DA LAMEIRA UL		1
LP57 AD 4.1	Ultralight runway location indicator and name	1

LP57 AD 4.2	Ultralight runway geographical and administrative data	1
LP57 AD 4.12	Ultralight runway physical characteristics	1
HERDADE DA ZAMBUJEIRA UL		1
LP58 AD 4.1	Ultralight runway location indicator and name	1
LP58 AD 4.2	Ultralight runway geographical and administrative data	1
LP58 AD 4.12	Ultralight runway physical characteristics	1
LAGOS UL		1
LP59 AD 4.1	Ultralight runway location indicator and name	1
LP59 AD 4.2	Ultralight runway geographical and administrative data	1
LP59 AD 4.3	Operational hours	1
LP59 AD 4.10	Ultralight runway obstacles	2
LP59 AD 4.12	Ultralight runway physical characteristics	2
LP59 AD 4.18	Air traffic services communication facilities	3
LP59 AD 4.22	Flight Procedures	3
LP59 AD 4.23	Additional information	3
PALMA UL		1
LP61 AD 4.1	Ultralight runway location indicator and name	1
LP61 AD 4.2	Ultralight runway geographical and administrative data	1
LP61 AD 4.12	Ultralight runway physical characteristics	1
S. MIGUEL DE LAÚNDOS UL		1
LP62 AD 4.1	Ultralight runway location indicator and name	1
LP62 AD 4.2	Ultralight runway geographical and administrative data	1
LP62 AD 4.12	Ultralight runway physical characteristics	1
TOJEIRA UL		1
LP63 AD 4.1	Ultralight runway location indicator and name	1
LP63 AD 4.2	Ultralight runway geographical and administrative data	1
LP63 AD 4.12	Ultralight runway physical characteristics	1
LP63 AD 4.18	Air traffic services communication facilities	2
VALDONAS UL		1
LP64 AD 4.1	Ultralight runway location indicator and name	1
LP64 AD 4.2	Ultralight runway geographical and administrative data	1
LP64 AD 4.12	Ultralight runway physical characteristics	1
LP64 AD 4.18	Air traffic services communication facilities	2
CABEÇO DA VACA UL		1
LP66 AD 4.1	Ultralight runway location indicator and name	1
LP66 AD 4.2	Ultralight runway geographical and administrative data	1
LP66 AD 4.3	Operational hours	1
LP66 AD 4.12	Ultralight runway physical characteristics	2
HERDADE DO PONTAL - PEGÕES UL		1
LP68 AD 4.1	Ultralight runway location indicator and name	1

LP68 AD 4.2	Ultralight runway geographical and administrative data	1
LP68 AD 4.3	Operational hours	1
LP68 AD 4.12	Ultralight runway physical characteristics	2
LP68 AD 4.20	Local aerodrome regulations	2
CASALINHO - POMBAL UL		1
LP69 AD 4.1	Ultralight runway location indicator and name	1
LP69 AD 4.2	Ultralight runway geographical and administrative data	1
LP69 AD 4.3	Operational hours	1
LP69 AD 4.9	Surface movement guidance and control system and markings	1
LP69 AD 4.12	Ultralight runway physical characteristics	2
VALADAS - FERREIRA DO ZÊZERE UL		1
LP71 AD 4.1	Ultralight runway location indicator and name	1
LP71 AD 4.2	Ultralight runway geographical and administrative data	1
LP71 AD 4.3	Operational hours	1
LP71 AD 4.12	Ultralight runway physical characteristics	2
LEZÍRIAS UL		1
LP75 AD 4.1	Ultralight runway location indicator and name	1
LP75 AD 4.2	Ultralight runway geographical and administrative data	1
LP75 AD 4.3	Operational hours	1
LP75 AD 4.10	Ultralight runway obstacles	1
LP75 AD 4.12	Ultralight runway physical characteristics	2
CASARÃO UL		1
LP76 AD 4.1	Ultralight runway location indicator and name	1
LP76 AD 4.2	Ultralight runway geographical and administrative data	1
LP76 AD 4.3	Operational hours	1
LP76 AD 4.12	Ultralight runway physical characteristics	2
ALENTEJO AIR PARK UL		1
LP78 AD 4.1	Ultralight runway location indicator and name	1
LP78 AD 4.2	Ultralight runway geographical and administrative data	1
LP78 AD 4.3	Operational hours	1
LP78 AD 4.9	Surface movement guidance and control system and markings	2
LP78 AD 4.12	Ultralight runway physical characteristics	2
LP78 AD 4.23	Additional information	2
FAIAS UL		1
LP79 AD 4.1	Ultralight runway location indicator and name	1
LP79 AD 4.2	Ultralight runway geographical and administrative data	1
LP79 AD 4.3	Operational hours	1
LP79 AD 4.9	Surface movement guidance and control system and markings	1
LP79 AD 4.12	Ultralight runway physical characteristics	2
LP79 AD 4.20	Local aerodrome regulations	2

PIAS LONGAS UL	1
LP80 AD 4.1 Ultralight runway location indicator and name	1
LP80 AD 4.2 Ultralight runway geographical and administrative data	1
LP80 AD 4.3 Operational hours	1
LP80 AD 4.5 Passenger facilities	1
LP80 AD 4.9 Surface movement guidance and control system and markings	2
LP80 AD 4.10 Ultralight runway obstacles	2
LP80 AD 4.12 Ultralight runway physical characteristics	2
LP80 AD 4.18 Air traffic services communication facilities	3
LP80 AD 4.20 Local aerodrome regulations	3
LP80 AD 4.23 Additional information	3

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CASTELO BRANCO AD

Note: The following sections are intentionally left blank: AD-2.7, AD-2.14, AD-2.15, AD-2.16, AD-2.17, AD-2.19, AD-2.20 and AD-2.21.

LPCB AD 2.1 Aerodrome location indicator and name

LPCB - Castelo Branco

LPCB AD 2.2 Aerodrome geographical and administrative data

1	Aerodrome reference point (ARP) and site	LAT: 395054N LONG: 0072630W
2	Direction and distance of ARP from centre of the town that the aerodrome serves	5 KM (2.7 NM) NE of Castelo Branco
3	Aerodrome elevation and reference temperature	381 M (1251 FT) / 30°C
4	Geoid undulation at aerodrome elevation position	NOT AVBL
5	MAG VAR / Annual change	01° W (2022) / 0.17° decreasing
6	Aerodrome operator, address, telephone, fax, email address and AFS	Câmara Municipal de Castelo Branco Praça do Município 6000-458 CASTELO BRANCO AD Phone: +351 272 337 443/ +351 272 240 930 AD Fax: +351 300 023 229 Email: aerodromo@cm-castelobranco.pt AFIS Phone: +351 272 328 493/+351 933 440 575 AD Director: Amândio Nunes Phone: +351 964 516 304
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Ultralight operation

LPCB AD 2.3 Operational hours

1	Aerodrome operator	HJ ⁽¹⁾
2	Customs and immigration	NIL
3	Health and sanitation	NIL
4	ALS Briefing Office	NIL

5	ATS Reporting Office (ARO)	NIL Flight crew room available with internet connected computer for flight management 09:00-12:30 LMT and 14:00-17:30 LMT
6	MET Briefing Office	H24
7	ATS	09:00-12:30 14:00-17:30 LMT (HO AFIS) ⁽²⁾
8	Fuelling	NIL
9	Handling	NIL
10	Security	SR/SS. Night via CCTV
11	De-icing	NIL
12	Remarks	⁽¹⁾ For aircraft not based at the AD PPR 24 hours in advance to AD Director. ⁽²⁾ Possibility of anticipating the opening or extension of the closing time of AFIS through coordination with the aerodrome director. Request to be submitted 24 hours in advance.

LPCB AD 2.4 Handling services and facilities

1	Cargo-handling facilities	NIL
2	Fuel and oil types	NIL
3	Fuelling facilities and capacity	NIL
4	De-icing facilities	NIL
5	Hangar space available for visiting aircraft	CMCB / Aeroclube de Castelo Branco - 1050 M ² (35 Mx30 M); Door 22,50 Mx6,70 M
6	Repair facilities for visiting aircraft	NIL
7	Remarks	NIL

LPCB AD 2.5 Passenger facilities

1	Hotel(s) at or in the vicinity of the aerodrome	Castelo Branco
2	Restaurant(s) at or in the vicinity of the aerodrome	Centre of Castelo Branco Alcains Escalos de Cima Escalos de Baixo Póvoa do Rio Moinhos
3	Transportation possibilities	Train station: Castelo Branco Bus station: Castelo Branco Taxis: on request
4	Medical facilities	Castelo Branco

COIMBRA AD

Note: The following sections are intentionally left blank: AD-2.7, AD-2.16, AD-2.19, AD-2.20, AD-2.21, AD-2.22, AD-2.25

LPCO AD 2.1 Aerodrome location indicator and name

LPCO - Coimbra

LPCO AD 2.2 Aerodrome geographical and administrative data

1	Aerodrome reference point (ARP) and site	LAT: 400922N LONG: 0082809W
2	Direction and distance of ARP from centre of the town that the aerodrome serves	7.5 KM (4 NM) SW of Cernache
3	Aerodrome elevation and reference temperature	174 M (570 FT) / 28.7°C
4	Geoid undulation at the aerodrome elevation position	NOT AVBL
5	MAG VAR (date) and annual change	03° W (2013) / 0.13° decreasing
6	Aerodrome operator, address, telephone, fax, email address and AFS	Câmara Municipal de Coimbra Praça 8 Maio 3000-300 COIMBRA Aeródromo Municipal Bissaya Barreto - Coimbra AD Phone: +351 239 947 235 AD Fax: +351 239 946 449 AD Email: aerodromo.bb@cm-coimbra.pt AD Director Phone: +351 962 015 694 Email: lpco@cm-coimbra.pt
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Ultralight operation

LPCO AD 2.3 Operational hours

1	Aerodrome operator	HJ Winter 0800 LMT-SS / Summer 0800-2000 LMT
2	Customs and immigration	NIL
3	Health and sanitation	NIL
4	AIS Briefing Office	NIL
5	ATS Reporting Office (ARO)	NIL
6	MET Briefing Office	H24

7	ATS	HO AFIS Winter 0800 LMT-SS / Summer 0800-2000 LMT
8	Fuelling	NIL
9	Handling	NIL
10	Security	20:00-08:00 LMT H24: via CCTV
11	De-icing	NIL
12	Remarks	NIL

LPCO AD 2.4 Handling services and facilities

1	Cargo-handling facilities	NIL
2	Fuel and oil types	NIL
3	Fuelling facilities and capacity	NIL
4	De-icing facilities	NIL
5	Hangar space available for visiting aircraft	440 M ² (22 Mx20 M), door height 4 M.
6	Repair facilities for visiting aircraft	IAC- Indústrias Aeronáuticas de Coimbra Phone: +351 239 947 618 Email: apoio@iac-aero.com
7	Remarks	NIL

LPCO AD 2.5 Passenger facilities

1	Hotel(s) at or in the vicinity of the aerodrome	Coimbra
2	Restaurant(s) at or in the vicinity of the aerodrome	Aerodrome and Coimbra
3	Transportation possibilities	Railway Station: Coimbra Taxi
4	Medical facilities	Coimbra
5	Bank and post office at or in the vicinity of the aerodrome	Coimbra and Cernache
6	Tourist office	NIL
7	Remarks	NIL

LPCO AD 2.6 Rescue and firefighting services

1	Aerodrome category for firefighting	CAT 1 - HO (SEA) CAT 2 - on request (SBA)
2	Rescue equipment	NIL

3	Capability for removal of disabled aircraft	NIL
4	Remarks	NIL

LPCO AD 2.8 Aprons, taxiways and check locations/positions data

1	Aprons	Designation	Surface		Strength
		A	ASPH		PCN 15/F/B/W/T
2	Taxiways	Designation	Width	Surface	Strength
		A	15 M	ASPH	PCN 22/F/B/W/T
3	Location and elevation of altimeter checkpoint	Location		Elevation	
		NIL		NIL	
4	Location of VOR checkpoints	NIL			
5	Position of INS checkpoints	NIL			
6	Remarks	Apron A dimensions 100 Mx60 M			

LPCO AD 2.9 Surface movement guidance and control system and markings

1	Use of aircraft stand Identification signs, taxiway guide lines and visual docking/parking guidance system at aircraft stands	Id Signs
2	Runway and taxiway markings and lights	Runway marks, designation and centreline
3	Stop bars	NIL
4	Remarks	NIL

LPCO AD 2.10Aerodrome obstacles

Designation	Type	Position	Elevation Height	Marking and lighting	Remarks
a	b	c	d	e	f
NIL	Antenna	400933N 0082823W	183 M NOT AVBL	Signalized with red light by night	NDB Approach RWY34. DIST 582 M from RWY
Degracias / Soure	Windmill farm	400157N 0083000W 400103N 0083147W	635 M 107 M	Six aerogenerators with flashing white lights by day and flashing red lights by night	11 generators

Designation	Type	Position	Elevation Height	Marking and lighting	Remarks
a	b	c	d	e	f
NIL	Trees	400938N 0082822W 400936N 0082821W	NOT AVBL 8 M	NIL	Protruding transition surface RWY 16/34
NIL	Fence	400947N 0082826W 400946N 0082826W	NOT AVBL 2.5 M	NIL	Fence that limits de AD protruding the APCH and TKOF surface of RWY 16
NIL	Tower	401035N 0082733W	223 M 40 M	Day and night signalized	Telecommunica- tions tower

LPCO AD 2.11Meteorological information provided

1	Associated MET office	CPVM-AERO MWO/AMO
2	Hours of service	See AD 2.3.1
3	Office responsible for TAF preparation and periods of validity and interval of issuance of forecasts	NIL
4	Availability of Trend forecasts for the AD and interval of issuance	NIL
5	Briefing/consultation provided	NIL
6	Type of flight documentation supplied and language used	NIL
7	Charts and other information available for briefing consultation	NIL
8	Supplementary equipment available for briefing and consultation	NIL
9	ATS units provided with meteorological information	AFIS
10	Additional information (limitation of service, etc.)	Dissemination to AFIS of QNH, Wind and Temperature

LPCO AD 2.12 Runway physical characteristics

Designation	TRUE BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR coordinates / RWY End coordinates / THR Geoid Undulation	THR elevation and highest elevation of TDZ of precision APCH RWY	Slope of RWY/ SWY
1	2	3	4	5	6	7
16	153.29	923x30	PCN 10/F/B/W/ T ASPH	THR 400946.09N 0082824.51W	THR 165 M	NIL
34	333.29			THR 400919.39N 0082806.93W	THR 174 M	NIL

Designation	SWY dimensions (M)	CWY dimensions (M)	Strip dimensions (M)	RESA (M)	OFZ	Remarks
1	8	9	10	11	12	13
16	NIL	NIL	983x60	NIL	NIL	NIL
34						

LPCO AD 2.13 Declared distances

RWY Designator	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
16	923	923	923	923	NIL
34	923	923	923	923	

LPCO AD 2.14 Approach and runway lighting

RWY designator	APCH lighting system	THR	VASIS	TDZ length	RWY Centre Line	RWY edge	RWY End / WBAR	SWY	Remarks
1	2	3	4	5	6	7	8	9	10
16	NIL	Green	NIL	NIL	NIL	NOT AVBL	Red	NIL	NIL
34	NIL		NIL	NIL	NIL	NOT AVBL		NIL	NIL

LPCO AD 2.15Other lighting, secondary power supply

1	Location, characteristics and hours of operation of ABN/IBN	Identification beacon (IBN): green flashes, ID: CB
2	Location and lighting of anemometer / LDI	NIL
3	Taxiway edge and taxiway centre line lights	NIL
4	Secondary power supply including switchover time	NIL
5	Remarks	Taxiway and apron lights THR, RWY end and RWY edge lights WDI lighted

LPCO AD 2.17Air traffic services airspace

1	Designation and lateral limits	COIMBRA ATZ 401135N 0083400W - 401418N 0082700W - 400709N 0082219W - 400427N 0082917W - 401135N 0083400W
2	Vertical limits	GND/2000 FT AMSL
3	Airspace classification	G
4	ATS unit call sign / Language(s)	COIMBRA INFORMATION / PT, EN
5	Transition altitude	4000 FT
6	Hours of applicability	ATZ activation is subject to AFIS operating hours in coordination with Lisboa ACC FREQ 130.905 MHZ (HJ), FREQ 132.305 MHZ (HN).
7	Remarks	All ACFT (including ULM) operating at ATZ are subject to the following conditions: Two-way radio communications (radio mandatory zone); FPL submission.

LPCO AD 2.18Air traffic services communication facilities

Service designation	Call sign	Frequency	Hours of Operation	Remarks
1	2	3	4	5
AFIS	COIMBRA INFORMATION	122.905 MHZ	HO	Coverage: 15 NM Emission Type: A3E

LPCO AD 2.23Additional information

Limitations on use of aerodrome:

Windshear on approach.

LPCO AD 2.24Aeronautical charts related to an aerodrome

Name	Page
Aerodrome Chart	AD 2-LPCO ADC-1
Visual Approach Chart	AD 2-LPCO VAC-1

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LEIRIA AD

Note: The following sections are intentionally left blank: AD-2.7, AD-2.11, AD-2.14, AD-2.15, AD-2.16, AD-2.19 e AD-2.21.

LPJF AD 2.1 Aerodrome location indicator and name

LPJF - Leiria/José Ferrinho

LPJF AD 2.2 Aerodrome geographical and administrative data

1	Aerodrome reference point (ARP) and site	LAT: 394656N LONG: 0084911W
2	Direction and distance of ARP from centre of the town that the aerodrome serves	3.7 KM (2 NM) NNW of Gândara dos Olivais
3	Aerodrome elevation and reference temperature	42 M (139 FT) / NOT AVBL
4	Geoid undulation at the aerodrome elevation position	NOT AVBL
5	MAG VAR (date) and annual change	01° W (2025) / 0.16° decreasing
6	Aerodrome operator, address, telephone, fax, email address and AFS	Aero Clube de Leiria Centro Associativo Municipal Rua de Tomar 6 2410-184 LEIRIA Phone: +351 244 814 483 Email: aerodromo@aeroclubeleiria.pt AD Phone: +351 244 840 193 AD Director: Pedro Batista AD Director Phone: +351 960 283 199 AD Deputy Director: Gonçalo Santos AD Deputy Director Phone: +351 915 956 528
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	Aerodrome main entrance - GPS Location: 394750N 0084917W

LPJF AD 2.3 Operational hours

1	Aerodrome operator	Operational hours: HJ Administration hours: PPR mandatory for AD opening.
2	Customs and immigration	NIL
3	Health and sanitation	NIL
4	AIS Briefing Office	NIL

5	ATS Reporting Office (ARO)	NIL
6	MET Briefing Office	NIL
7	ATS	NIL
8	Fuelling	NIL
9	Handling	NIL
10	Security	CCTV daily 24HRS
11	De-icing	NIL
12	Remarks	RWY Safeguard required for all operations. PPR mandatory.

LPJF AD 2.4 Handling services and facilities

1	Cargo-handling facilities	NIL
2	Fuel and oil types	NIL
3	Fuelling facilities and capacity	NIL
4	De-icing facilities	NIL
5	Hangar space available for visiting aircraft	Hangar - 440 M2 and 24 H monitored: door 16M x 4,5 M. PPR mandatory. Grass: 1300 M2 available. AD not monitored outside of operation hours.
6	Repair facilities for visiting aircraft	NIL
7	Remarks	NIL

LPJF AD 2.5 Passenger facilities

1	Hotel(s) at or in the vicinity of the aerodrome	N109 Road (5 min); LISHOTEL Hotel & SPA: Leiria City Centre (10 min); HOTEL EUROSOL LEIRIA: São Pedro de Moel Beach (35 min); HOTEL MAR E SOL & SPA: Nazaré Beach (38 min); HOTEL MIRAMAR: Vieira Beach (38 min); HOTEL CRISTAL VIEIRA PRAIS & SPA; MONTE REAL HOT SPRINGS (15 min): MONTE REAL HOTEL TERMAS & SPA;
2	Restaurant(s) at or in the vicinity of the aerodrome	N103 Road (5 min): AXELMEL Restaurant; Quinta do Leitão Restaurant;
3	Transportation possibilities	UBER; Taxi; Bus; Train.
4	Medical facilities	Leiria - Santo André Hospital (12 min);
5	Bank and post office at or in the vicinity of the aerodrome	CTT Store, Leiria Center - Almoinha Grande (5 min);

6	Tourist office	Leiria: Tourism Central Portugal Delegation (10 min)
7	Remarks	NIL

LPJF AD 2.6 Rescue and firefighting services

1	Aerodrome category for firefighting	CAT 1 SLCI (SEA)
2	Rescue equipment	NIL
3	Capability for removal of disabled aircraft	Aircraft operator responsibility
4	Remarks	Available simultaneously with AD operation. 24H PPR mandatory for higher operation CAT levels; Caution: Only 1 aircraft allowed in the manoeuvre area at a time.

LPJF AD 2.8 Aprons, taxiways and check locations/positions data

1	Aprons	Designation	Surface		Strength
		W	ASPH		NIL
2	Taxiways	Designation	Width	Surface	Strength
		A	6 M	ASPH	NIL
3	Location and elevation of altimeter checkpoint	Location		Elevation	
		NIL		NIL	
4	Location of VOR checkpoints	NIL			
5	Position of INS checkpoints	NIL			
6	Remarks	Apron dimensions 45 M x 20 M APRON: 3 Parking positions available (C172 equivalent). PCN Not determined. 24H PPR Mandatory for aircraft with bigger dimensions. 1 TWY and 1 Holding point available. PCN Not determined. AD is PIPER SCENECA V dimensions approved. When parking position is required for ACFT bigger than C172 equivalent, 24H PPR mandatory.			

LPJF AD 2.9 Surface movement guidance and control system and markings

1	Use of aircraft stand Identification signs, taxiway guide lines and visual docking/parking guidance system at aircraft stands	NIL
2	Runway and taxiway markings and lights	RWY 01/19 Marks: RWY CL, RWY Edge, RWY Starter Extension, RWY Designators; TWY: TWY CL, Holding point; APRON: 3 park position, fuel safety area;

3	Stop bars	NIL
4	Remarks	WDI not lighted

LPJF AD 2.10 Aerodrome obstaculizes

Designation	Type	Position	Elevation / Height	Marking and lighting	Remarks
a	b	c	d	e	f
NIL	Power lines	NOT AVBL	NOT AVBL	Day signalized	1300 M of RWY 01
NIL	Other	NOT AVBL	NOT AVBL	NIL	RWY 19: Barrier
More information see LPJF AD 2.23 Additional Information					

LPJF AD 2.12 Runway physical characteristics

Designation	TRUE BRG	Dimensions of RWY (M)	Strength (PCN) and surface of RWY and SWY	THR coordinates / RWY End coordinates / THR Geoid Undulation	THR elevation and highest elevation of TDZ of precision APCH RWY	Slope of RWY/ SWY
1	2	3	4	5	6	7
01	011.13°	540 x 10	NIL	THR 394640.4N 0084914.4W RWY End 394655.8N 0084910.5W	THR 41 M (133 FT)	NIL
19	191.13°			THR 394655.8N 0084910.5W RWY End 394640.4N 0084914.4W	THR 40 M (132 FT)	NIL

Designation	SWY dimension s (M)	CWY dimensions (M)	Strip dimensions (M)	RESA (M)	OFZ	Remarks
1	8	9	10	11	12	13
01	NIL	NIL	540 x 10	NIL	575 M x 30 M	NIL
19						

LPJF AD 2.13 Declared distances

RWY Designator	TORA (M)	TODA (M)	ASDA (M)	LDA (M)	Remarks
1	2	3	4	5	6
01	540*	540*	540*	483	* Including runway starter extension of 57 M
19	513**	513**	513**	483	** Including runway starter extension of 30 M

LPJF AD 2.17 Air traffic services airspace

1	Designation and lateral limits	NIL
2	Vertical limits	NIL
3	Airspace classification	D
4	ATS unit call sign / Language(s)	LPJF Radio / PT + LPMR TWR and LPMR APP / EN and PT
5	Transition altitude	4000 FT
6	Hours of applicability	NIL
7	Remarks	Whenever LPR70A and LPR70B areas are available for GAT, the airspace classification will change to C (see ENR-1.4).

LPJF AD 2.18 Air traffic services communication facilities

Service designation	Call sign	Frequency	Hours of Operation	Remarks
1	2	3	4	5
Aeronautical Station	LEIRIA RADIO	121.255 MHZ	HO	Coverage: 15 NM Emission type: A3E

LPJF AD 2.20 Local aerodrome regulations

Engine start-up and shut down

Engine start-up and shut down allowed on park positions only; When starting engines, no unnecessary equipment allowed on the ramp; movement into fuel area only with engines shut down.

Fuelling area

Apron was extended to the south due to new fuelling area. No parking allowed on fuelling area. Approach fuelling area with engines off.

PPR - Prior permission required

PPR requests requiring approval will be made by email or by direct contact with Aerodrome Director (phone: +351 960 283 199 - email: aerodromo@aeroclubeleiria.pt). Email requests require a formal approval by Aerodrome Director.

LPJF AD 2.22 Flight procedures

West circuits only, avoiding overflying Vila de Marrazes where several obstacles and buildings are located, protruding the obstacle clearance surface;

PPR to Aerodrome or Aerodrome Director mandatory due to public road crossing RWY;

The aerodrome is located within Monte Real MCTR. Contact LPMR (TWR Freq. 118.640 MHZ) before departure.

Radio equipment mandatory (two way communications);

FPL mandatory.

LPJF AD 2.23 Additional information

Obstacles

Positive land elevations 15M east side of RWY 01 CL; RWY ends 01/19 barriers (negative slopes after RWY strip);

All obstacles are beyond 15M from RWY CL;

Positive land elevations starts 85M after RWY 01 THR and extends until public road intersection; RWY 19 starts on top of barriers;

Positive land elevations (field + 70 cm max); airfield limits barriers are built with plastic safety pins (field + 80 cm); RWY 01/19 THR with 20M negative land elevation not signaled;

Positive land elevations (70 cm max); airfield limits barriers are installed every 10M (80 cm high); Red and white or yellow and black marked;

Safety pins will brake if hit by aircraft, causing minor damages; AD is surrounded by medium and high voltage cables. Check charts.

Bird Activity

Medium size birds from MAR until OCT, on approach and circuit areas (stork).

Winds

RWY 01/29 subjected to updrafts/downdrafts on all approaches. Variable and gusty winds expected with NW winds.

LPJF AD 2.24 Aeronautical charts related to an aerodrome

Name	Page
Aerodrome Chart	AD 2-LPJF ADC-1
Visual Approach Chart	AD 2-LPJF VAC-1

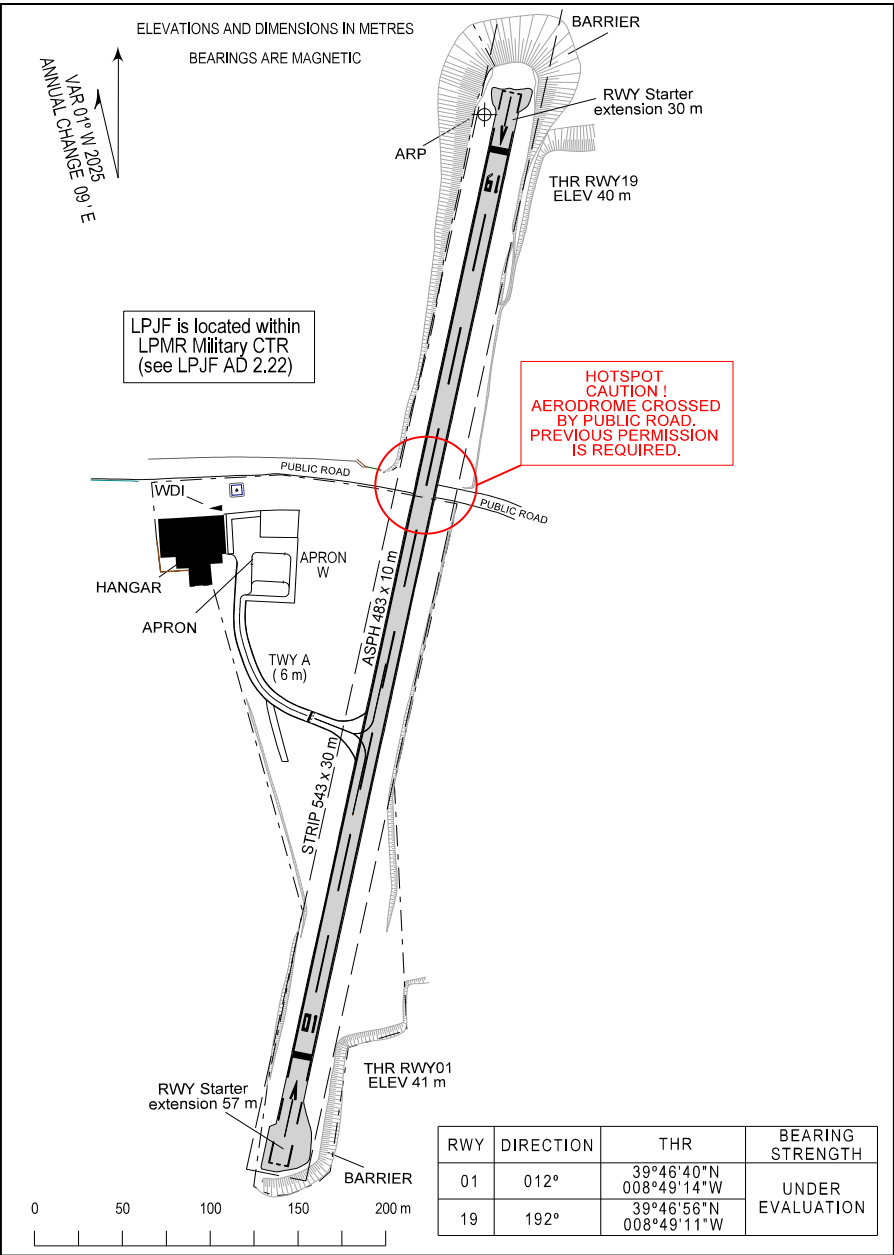
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AERODROME
CHART

AD ELEV 42 m
LAT 39°46'56"N
LONG 008°49'11"W

LEIRIA, José Ferrinho (LPJF)

LPMR TWR 118.640 RADIO 121.255 FIS 123.755



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