

**LRHR AD 2.1 AERODROME LOCATION INDICATOR AND NAME**
LRHR – GHEORGHENI / Remetea**LRHR AD 2.2 AERODROME GEOGRAPHICAL AND ADMINISTRATIVE DATA**

1	ARP coordinates and site at AD	464909N 0252442E, runway centre
2	Direction and distance from city	Located in the suburbs of Remetea, in its northern part, 5.3 km from the center of the village
3	Elevation/Reference temperature/Mean low temperature	2575 FT / 17,6 °C / -
4	Geoid undulation at AD ELEV PSN	129 FT
5	MAG VAR/ Annual rate of change	6°E (2021) / 6.6°E
6	Name of AD operator, address, telephone and telefax numbers, e-mail address, AFS address, website address	SC REMETE AIR FLY SRL Comuna Remetea, CF nr. 63123 Remetea, nr. cadastral 63123, Judet Harghita Tel: +40 759 990 289 E-mail:office@remeteairfly.ro
7	Types of traffic permitted (IFR/VFR)	VFR
8	Remarks	NIL

LRHR AD 2.3 OPERATIONAL HOURS

1	AD Operator	HX
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	H24
11	De-icing	NIL
12	Remarks	Outside AD operational hours services are available on request, submitted to the AD not later than 24 hours in advance. Basic weather informations are available on request by the AD Operator.

LRHR AD 2.4 HANDLING SERVICES AND FACILITIES

1	Cargo-handling facilities	NIL
2	Fuel/Oil types	NIL
3	Fuelling facilities/capacity	NIL
4	De-icing facilities	NIL
5	Hangar space for visiting aircraft	NIL
6	Repair facilities for visiting aircraft	NIL
7	Remarks	OPC (Operational Control) on 131.460.

LRHR AD 2.5 PASSENGER FACILITIES

1	Hotels	Hotels in Gheorgheni, Pensions in Remetea
2	Restaurants	Restaurants in Gheorgheni
3	Transportation	Bus from Gheorgheni to Remetea and return, taxi from Gheorgheni
4	Medical facilities	Hospital in Gheorgheni, First aid service in Remetea
5	Bank and Post Office	Remetea and Gheorgheni
6	Tourist Office	Tourist Info Center in Remetea and Gheorgheni
7	Remarks	NIL

LRHR AD 2.6 RESCUE AND FIRE FIGHTING SERVICES

1	AD category for fire fighting	Within AD HR: CAT 5.
2	Rescue equipment	One fire truck, foam, and dry chemical powder
3	Capability for removal of disabled aircraft	Tractor
4	Remarks	NIL

LRHR AD 2.7 RUNWAY SURFACE CONDITION ASSESSMENT AND REPORTING, AND SNOW PLAN

1	Types of clearing equipment	Unimog with plough, brush and spreader
2	Clearance priorities	1. RWY 09/27 2. TWY A, B 3. APRON 1, APRON 2 4. Other surfaces
3	Use of material for movement area surface treatment	Fluids and Solid materials used for RWY de/anti-icing
4	Specially prepared winter runways	NIL
5	Remarks	Information on RWY surface condition in Global Reporting Format is published by SNOWTAM. Other information on the progress of the snow removal and the conditions of the movement area: Tel.: +40 759 990 289

LRHR AD 2.8 APRONS, TAXIWAYS AND CHECK LOCATIONS DATA

1	Apron designation, surface and strength	Designation	APRON 1	APRON 2
		Surface	Concrete	Concrete
		Strength	PCR 410/R/C/W/T	PCR 410/R/C/W/T
2	Taxiway designation, width, surface and strength	Designation	TWY A	TWY B
		Width	18 M	15 M
		Surface	Concrete	Concrete
		Strength	PCR 410/R/C/W/T	PCR 410/R/C/W/T
3	Altimeter checkpoints location and elevation	NIL		
4	VOR checkpoints	NIL		
5	INS checkpoints	NIL		
6	Remarks	In emergency situation, stand 1 is assigned as isolated aircraft position		

LRHR AD 2.9 SURFACE MOVEMENT GUIDANCE AND CONTROL SYSTEM AND MARKINGS

1	Use of aircraft stand ID signs, TWY guide lines and visual docking/parking guidance system at aircraft stands	Guidance markings to each apron stand consist of a yellow continuous line. APRON 1: Stand 1 APRON 2: Stand 2, 3 Signals on holding points. Taxi guides on TWY and RWY.
2	RWY and TWY markings and LGT	RWY: -markings: Color white: Designation, center line, edges, aiming point, Color yellow: Turn pad markings; -lights: NIL TWY: -markings: Colour yellow: Centre line, edges, taxi holding position; -lights: NIL
3	Stop bars and runway guard lights	NIL
4	Other RWY protection measure	NIL
5	Remarks	NIL

LRHR AD 2.10 AERODROME OBSTACLES

In Area 2					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
LRHR_1	ANTENNA	465409.7N 0252712.3E	2979/88 FT	NIL	NIL
LRHR_4	BUILDING	465008.4N 0252313.0E	2772/46 FT	NIL	NIL
LRHR_107	TREE	464850.9N 0252504.9E	2553/67 FT	NIL	NIL
LRHR_108	TREE	464850.3N 0252514.0E	2542/68 FT	NIL	NIL
LRHR_109	TREE	464850.2N 0252513.0E	2548/73 FT	NIL	NIL
LRHR_173	TREE	464850.0N 0252448.3E	2583/81 FT	NIL	NIL
LRHR_194	ANTENNA	465058.3N 0252823.6E	2909/104 FT	NIL	NIL
LRHR_248	POLE	465323.2N 0252902.6E	2926/111 FT	NIL	NIL

a	b	c	d	e	f
LRHR 250	POLE	465327.5N 0252913.4E	3190/117 FT	NIL	NIL
LRHR 251	POLE	465325.1N 0252909.8E	3071/94 FT	NIL	NIL
LRHR 252	POLE	465333.3N 0252921.8E	3317/117 FT	NIL	NIL
LRHR 338	POLE	464750.8N 0252412.3E	2677/73 FT	NIL	NIL
LRHR 361	POLE	464851.3N 0252509.7E	2560/75 FT	NIL	NIL
LRHR 751	NATURAL HIGHPOINT	464814.1N 0253151.0E	3127/ - FT	NIL	NIL
LRHR 800	NATURAL HIGHPOINT	465307.4N 0252947.9E	3632/66 FT	NIL	NIL
LRHR 896	NATURAL HIGHPOINT	465201.8N 0251919.6E	3721/98 FT	NIL	NIL
LRHR 910	NATURAL HIGHPOINT	464859.3N 0251820.4E	4974/115 FT	NIL	NIL
LRHR 912	NATURAL HIGHPOINT	464823.2N 0252146.2E	3553/82 FT	NIL	NIL
LRHR 913	NATURAL HIGHPOINT	464544.9N 0252043.7E	4601/115 FT	NIL	NIL
LRHR 914	NATURAL HIGHPOINT	464703.6N 0252049.4E	4094/98 FT	NIL	NIL

In Area 3					
OBST ID/ Designation	OBST type	OBST position	ELEV/HGT	Markings/ Type, colour	Remarks
a	b	c	d	e	f
NIL	NIL	NIL	NIL	NIL	NIL

LRHR AD 2.11 METEOROLOGICAL INFORMATION PROVIDED

1	Associated MET Office	NIL
2	Hours of service MET Office outside hours	NIL
3	Office responsible for TAF preparation Periods of validity Interval of issuance	NIL
4	Trend forecast Interval of issuance	NIL
5	Briefing / consultation provided	NIL
6	Flight documentation Language(s) used	NIL
7	Charts and other information available for briefing or consultation	NIL
8	Supplementary equipment available for providing information	NIL
9	ATS units provided with information	NIL
10	Additional information (limitation of service, etc.)	NIL

LRHR AD 2.12 RUNWAY PHYSICAL CHARACTERISTICS

RWY Designator	TRUE BRG	Dimensions of RWY (M)	Strength (PCR) and surface of RWY and SWY	THR coord RWY end coord THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY	Slope of RWY-SWY
1	2	3	4	5	6	7
09	092.57°	1100 X 30	410/R/C/W/T Concrete	464910.15N 0252416.06E 464908.56N 0252507.91E GUND 129 FT	THR 2575 FT	-1,85% (40M) -1,35% (60M) -1,5% (120M) -1,65% (780M) -1,95% (100M)
27	272.56°	1100 X 30	410/R/C/W/T Concrete	464908.56N 0252507.91E 464910.15N 0252416.06E GUND 129 FT	THR 2513 FT	1,95% (100M) 1,65% (780M) 1,5 % (120M) 1,35% (60M) 1,85% (40M)
SWY dimensions (M)	CWY dimensions (M)	Strip dimensions (M)	RESA dimensions (M)	Location and description of ARST system		Remarks
8	9	10	11	12	OFZ	14
NIL	180 x 150	1220 x 140	120 x 60	NIL	NIL	NIL
NIL	NIL	1220 x 140	120 x 60	NIL	NIL	NIL

**LRHR AD 2.13 DECLARED DISTANCES**

<i>RWY designator</i>	<i>TORA (M)</i>	<i>TODA (M)</i>	<i>ASDA (M)</i>	<i>LDA (M)</i>	<i>Remarks</i>
1	2	3	4	5	6
09	1100	1280	1100	1100	NIL
27	1100	1100	1100	1100	NIL

LRHR AD 2.14 APPROACH AND RWY LIGHTING

<i>RWY Designator</i>	<i>APCH LGT type LEN INTST</i>	<i>THR LGT colour WBAR</i>	<i>VASIS (MEHT) PAPI</i>	<i>TDZ, LGT LEN</i>	<i>RWY Centre Line LGT Length, spacing, colour, INTST</i>	<i>RWY edge LGT LEN, spacing, colour, INTST</i>	<i>RWY End LGT colour WBAR</i>	<i>SWY LGT LEN (M) colour</i>	<i>Remarks</i>
1	2	3	4	5	6	7	8	9	10
NIL									

LRHR AD 2.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	<i>ABN / IBN location, characteristics and hours of operation</i>	NIL
2	<i>LDI location and LGT Anemometer location and LGT</i>	NIL
3	<i>TWY edge and centre line lighting</i>	NIL
4	<i>Secondary power supply/switch-over time</i>	NIL
5	<i>Remarks</i>	NIL

LRHR AD 2.16 HELICOPTER LANDING AREA

1	<i>Coordinates TLOF or THR of FATO Geoid undulation</i>	NIL
2	<i>TLOF and/or FATO elevation</i>	NIL
3	<i>TLOF and FATO area dimensions, surface, strength, marking</i>	NIL
4	<i>True BRG of FATO</i>	NIL
5	<i>Declared distance available</i>	NIL
6	<i>APP and FATO lighting</i>	NIL
7	<i>Remarks</i>	NIL

LRHR AD 2.17 ATS AIRSPACE

1	<i>Designation and lateral limits</i>	NIL
2	<i>Vertical limits</i>	NIL
3	<i>Airspace classification</i>	NIL
4	<i>ATS unit call sign Language(s)</i>	NIL
5	<i>Transition altitude</i>	NIL
6	<i>Hours of applicability</i>	NIL
7	<i>Remarks</i>	NIL

LRHR AD 2.18 ATS COMMUNICATION FACILITIES

<i>Service designation</i>	<i>Call sign</i>	<i>Channel(s)</i>	<i>SATVOICE</i>	<i>Logon address</i>	<i>Hours of operation</i>	<i>Remarks</i>
1	2	3	4	5	6	7
NIL						

LRHR AD 2.19 RADIO NAVIGATION AND LANDING AIDS

Type of aid, MAG VAR Type of supported OPS ILS classification GBAS classification (For VOR/ILS/MLS give declination)	ID	Frequency/ Channel	Hours of operation	Position of transmitting antenna coordinates	ELEV of DME transmitting antenna/ ELEV of GBAS reference point	Service volume radius from the GBAS reference point	Remarks
1	2	3	4	5	6	7	8
NIL							

LRHR AD 2.20 LOCAL AERODROME REGULATIONS

NIL

LRHR AD 2.21 NOISE ABATEMENT PROCEDURES

NIL

LRHR AD 2.22 FLIGHT PROCEDURES

NIL

LRHR AD 2.23 ADDITIONAL INFORMATION

NIL

LRHR AD 2.24 CHARTS RELATED TO THE AERODROME

Aerodrome Chart - ICAO AD 2.31-20
Visual Operations Chart - RWY 09/27 Aerodrome traffic circuit AD 2.31-40

LRHR AD 2.25 VISUAL SEGMENT SURFACE (VSS) PENETRATION

NIL