

ENR 5. NAVIGATION WARNINGS

ENR 5.1 PROHIBITED, RESTRICTED AND DANGER AREAS

1. General

The airspace in which a potential hazard to aircraft operations may exist and the areas within which the operation of civil aircraft may be, for one reason or another, restricted either temporarily or permanently, are classified in three categories of areas, as defined by ICAO:

DANGER AREA

An airspace of defined dimensions within which activities dangerous to the flight of aircraft may exist at specified times.

The purpose of the creation of a danger area is to caution operators or pilots of aircraft about the existing danger, having in view their responsibility for the safety of their aircraft.

PROHIBITED AREA

An airspace of defined dimensions within which the flight of aircraft is prohibited.

This term is used when the flight of civil aircraft within the designated airspace is not permitted at any time under any circumstances.

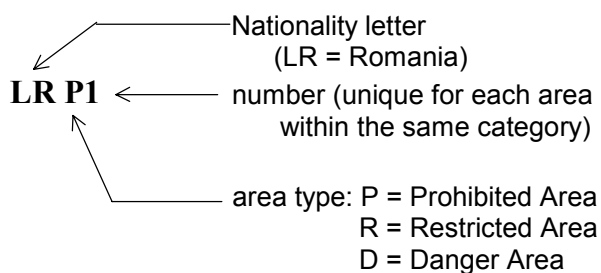
RESTRICTED AREA

An airspace of defined dimensions within which the flight of aircraft may be carried out only under certain specified conditions.

Each area is as small as practicable and contained within simple geometrical limits such as a circle, square, etc.

2. Area designation

Each (danger, prohibited and restricted) area is designated using two groups of letters and a number:



ENR 5. AVERTISMENTE PENTRU NAVIGAȚIE

ENR 5.1 ZONE INTERZISE, RESTRICȚIONATE ȘI PERICULOASE

1. Generalități

Porțiunile de spațiu aerian în care pot exista pericole pentru aeronave și zonele în interiorul cărora zborurile aeronavelor civile pot, pentru un motiv oarecare, să fie supuse restricțiilor provizorii sau permanente sunt clasificate în trei categorii de zbor, conform definițiilor OACI, după cum urmează:

ZONA PERICULOASĂ

Porțiunea de spațiu aerian de dimensiuni definite în interiorul căreia se desfășoară în timpul unor perioade definite activități periculoase pentru zborul aeronavelor.

Stabilirea unei zone periculoase are drept scop să avertizeze pe deținătorii de aeronave și pe piloții aeronavelor despre pericolul existent, avându-se în vedere responsabilitatea lor în ceea ce privește securitatea zborurilor.

ZONA INTERZISĂ

Porțiunea de spațiu aerian de dimensiuni definite în limitele căreia zborul aeronavelor este interzis.

Această denumire este utilizată numai atunci când zborurile aeronavelor civile în spațiul aerian astfel desemnat sunt interzise pe tot timpul și toate împrejurările.

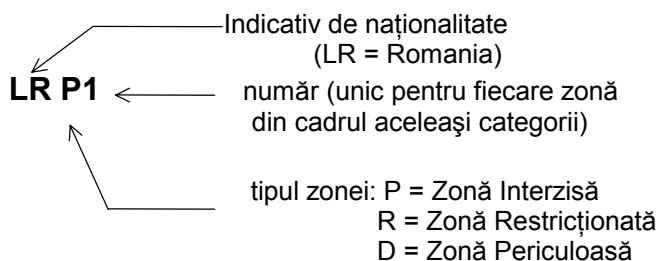
ZONA RESTRICȚIONATĂ

Porțiunea de spațiu aerian de dimensiuni definite în limitele căreia zborul aeronavelor se poate executa numai în anumite condiții specificate.

Întinderea fiecărei zone este redusă cât mai mult posibil, iar limitele sunt asemănătoare figurilor geometrice simple: cerc, pătrat, etc.

2. Identificarea zonelor

Fiecare zonă (interzisă, reglementată sau periculoasă) este identificată prin două grupuri de litere și un număr:



**3. Prohibited, Restricted and Danger Areas within BUCUREȘTI FIR**

<i>Identification, name and lateral limits</i>	<i><u>Upper limit</u> <u>Lower limit</u></i>	<i>Remarks (time of activity, type of restriction, nature of hazard, risk of interception)</i>
1	2	3
PROHIBITED AREAS		
LRP2 CERNAVODĂ Circle of 1 NM (2 KM) radius centred on point of coordinates: 441920N 0280324E	<u>4000 FT QNH</u> GND	H24 Nuclear Energy Plant
LRP4 Circle of 5 KM radius centred on point of coordinates: 434424N 0234644E, except where inside SOFIA FIR.	<u>FL85</u> GND	H24



Identification, name and lateral limits	<u>Upper limit</u> <u>Lower limit</u>	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
RESTRICTED AREAS		
LRR1 PITEȘTI/Geamăna Circle of 11 NM (20 KM) radius centred on point of coordinates: 445100N 0245300E	<u>FL660</u> GND <u>FL60</u> GND	Active: H24 Supersonic flights are prohibited. Subsonic flights are prohibited below 2000m STD (FL60), except aircraft with maximum take-off weight below 5.7 t.
LRR3 443025N 0261400E - 442720N 0255830E - 442100N 0260400E - 442100N 0261400E - to point of origin	<u>FL105</u> GND	Active: H24 Penetration permission required, according to Government Decision HG no. 859/2021.
LRR4 Circle of 5 NM (10 KM) radius centred on point of coordinates: 442000N 0280200E except LRP2 airspace.	<u>4000 FT QNH</u> GND	Active: H24 Nuclear Energy Plant Except Romanian state aircraft performing SAR, medical evacuation, real world air policing, radiological survey, emergency intervention in case of real or drill nuclear or radiological alerts.
LRR5 453500N 0251235E - 453500N 0251630E - 453100N 0252240E - 452910N 0251900E - 453000N 0251600E - 452400N 0251300E - 452255N 0251455E - 452142N 0251310E - 452310N 0251035E - 452410N 0251200E - 452800N 0250840E - 453025N 0250840E	<u>600 M AGL</u> GND	Time of activity: H24, except state aircraft.
LRR6 Area bounded by lines joining points 440922N 0260215E then along the clockwise arc of a circle of 3 NM radius centred on 440708N 0260503E to 440454N 0260215E to point of origin.	<u>2000 FT AMSL</u> GND	H24
LRR7 BERCENI 442100N 0260400E - 442100N 0261400E - 441840N 0261400E - 441840N 0261100E - 442100N 0260400E	<u>2000 FT AMSL</u> GND	H24 For VFR flights except Romanian state aircraft performing SAR, real world air policing, medical evacuation.
LRR8 BALTENI Circle of 1 NM radius centred on point of coordinates: 444327N 0260309E	<u>2400 FT AMSL</u> GND	H24 For VFR flights except Romanian state aircraft performing SAR, real world air policing, medical evacuation.
LRR9 NEPTUN Circle of 1 NM radius centred on point of coordinates: 435219N 0283614E	<u>2100 FT AMSL</u> GND	H24 For VFR flights except Romanian state aircraft performing SAR, real world air policing, medical evacuation.
LRR50 A circle, radius 13.5 NM (25 KM) centred at 434424N 0234644E, except where inside SOFIA FIR.	<u>FL165</u> GND	Time of activity: H24 Except SAR, real world air policing, medical evacuation, cartographic aerial photo aircraft and aircraft with maximum take-off weight below 5.7 t. Risk of interception in the event of penetration.



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LRR101 Valea Călugărească Circle of 6 NM (12 KM) radius centred on point of coordinates: 445914N 0260920E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR102 Boldești-Scăieni Seciu Circle of 6 NM (12 KM) radius centred on point of coordinates: 450310N 0260309E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR103 Mehedința Circle of 6 NM (12 KM) radius centred on point of coordinates: 450619N 0261158E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR104 Ceptura Circle of 6 NM (12 KM) radius centred on point of coordinates: 450155N 0262013E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR105 Tâtaru Circle of 6 NM (12 KM) radius centred on point of coordinates: 450621N 0261943E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR106 Câmpina Circle of 6 NM (12 KM) radius centred on point of coordinates: 450849N 0254442E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR107 Tufeni Circle of 6 NM (12 KM) radius centred on point of coordinates: 450255N 0255447E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR108 Vărbilău Circle of 6 NM (12 KM) radius centred on point of coordinates: 450900N 0255943E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR109 Tohani Circle of 6 NM (12 KM) radius centred on point of coordinates: 450352N 0262448E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR110 Provița Circle of 6 NM (12 KM) radius centred on point of coordinates: 450750N 0254115E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR111 Viperești Circle of 6 NM (12 KM) radius centred on point of coordinates: 451418N 0262639E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR112 Pietroasele Circle of 6 NM (12 KM) radius centred on point of coordinates: 450354N 0263502E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR113 Tișău Circle of 6 NM (12 KM) radius centred on point of coordinates: 450946N 0262957E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR120 Boureni Circle of 6 NM (12 KM) radius centred on point of coordinates: 471341N 0263758E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR121 Maxuț Circle of 6 NM (12 KM) radius centred on point of coordinates: 472750N 0265629E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR122 Valea Racului Circle of 6 NM (12 KM) radius centred on point of coordinates: 472119N 0265300E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR123 Ruginoasa Circle of 6 NM (12 KM) radius centred on point of coordinates: 471554N 0264938E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR124 Hodora Circle of 6 NM (12 KM) radius centred on point of coordinates: 471837N 0270003E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR125 Coarnele Caprei Circle of 6 NM (12 KM) radius centred on point of coordinates: 472258N 0270855E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR126 Bălțați Circle of 6 NM (12 KM) radius centred on point of coordinates: 471330N 0270822E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area



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LRR127 Strunga Circle of 6 NM (12 KM) radius centred on point of coordinates: 471051N 0265718E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR128 Luncași Circle of 6 NM (12 KM) radius centred on point of coordinates: 470707N 0264901E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR129 Lespezi Circle of 6 NM (12 KM) radius centred on point of coordinates: 472206N 0264117E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR130 Beciu-Vechi Circle of 6 NM (12 KM) radius centred on point of coordinates: 454348N 0270309E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR131 Anghelești Circle of 6 NM (12 KM) radius centred on point of coordinates: 460441N 0270623E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR132 Varnița Circle of 6 NM (12 KM) radius centred on point of coordinates: 455900N 0265644E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR133 Panciu Circle of 6 NM (12 KM) radius centred on point of coordinates: 455616N 0270445E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR134 Bolotești Circle of 6 NM (12 KM) radius centred on point of coordinates: 455116N 0270057E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR135 Bizighești Circle of 6 NM (12 KM) radius centred on point of coordinates: 454906N 0271132E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR136 Poiana Circle of 6 NM (12 KM) radius centred on point of coordinates: 460009N 0271527E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR137 Nicorești Circle of 6 NM (12 KM) radius centred on point of coordinates: 455519N 0271759E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR138 Urechești Circle of 6 NM (12 KM) radius centred on point of coordinates: 453650N 0270530E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR139 Rădulești Circle of 6 NM (12 KM) radius centred on point of coordinates: 454455N 0271926E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR142 Bunești Averești Circle of 6 NM (12 KM) radius centred on point of coordinates: 464704N 0275835E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR143 Codăești Circle of 6 NM (12 KM) radius centred on point of coordinates: 465136N 0274710E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR145 Crețești Circle of 6 NM (12 KM) radius centred on point of coordinates: 463849N 0275825E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR146 Solești Circle of 6 NM (12 KM) radius centred on point of coordinates: 464431N 0274906E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR151 Mădulari Circle of 6 NM (12 KM) radius centred on point of coordinates: 444213N 0240504E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR152 Orlești Circle of 6 NM (12 KM) radius centred on point of coordinates: 444846N 0241323E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR153 Poboru Circle of 6 NM (12 KM) radius centred on point of coordinates: 444010N 0242634E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area



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LRR154 Sâmburești Circle of 6 NM (12 KM) radius centred on point of coordinates: 444855N 0242627E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR155 Dobroteasa Circle of 6 NM (12 KM) radius centred on point of coordinates: 444534N 0241758E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR156 Șușani Circle of 6 NM (12 KM) radius centred on point of coordinates: 443321N 0240712E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR157 Ștefănești Circle of 6 NM (12 KM) radius centred on point of coordinates: 443637N 0241514E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR160 Călmățui Circle of 6 NM (12 KM) radius centred on point of coordinates: 435814N 0245148E	<u>FL240</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR161 Troianul Circle of 6 NM (12 KM) radius centred on point of coordinates: 440037N 0250108E	<u>FL240</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR162 Furculești Circle of 6 NM (12 KM) radius centred on point of coordinates: 435200N 0250733E	<u>FL240</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR163 Dracea Circle of 6 NM (12 KM) radius centred on point of coordinates: 435112N 0250104E	<u>FL240</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR164 Olteanca Circle of 6 NM (12 KM) radius centred on point of coordinates: 435004N 0244804E	<u>FL240</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR165 Plopii Slăvițești Circle of 6 NM (12 KM) radius centred on point of coordinates: 435732N 0244047E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR166 Călieni Circle of 6 NM (12 KM) radius centred on point of coordinates: 435410N 0243553E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR167 Vișina Circle of 6 NM (12 KM) radius centred on point of coordinates: 435106N 0242649E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR168 Arvâțeasca Circle of 6 NM (12 KM) radius centred on point of coordinates: 435715N 0242235E except LRR501 and LRR502 airspace.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR169 Băbiciu Circle of 6 NM (12 KM) radius centred on point of coordinates: 440145N 0243253E except LRR501 and LRR502 airspace.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR170 Gottlob Circle of 6 NM (12 KM) radius centred on point of coordinates: 455541N 0204316E except airspace within Belgrad FIR.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR171 Recaș Circle of 6 NM (12 KM) radius centred on point of coordinates: 455017N 0213241E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR172 Topolovățul Mare Circle of 6 NM (12 KM) radius centred on point of coordinates: 454650N 0213705E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR173 Belinț Circle of 6 NM (12 KM) radius centred on point of coordinates: 454546N 0214550E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR174 Buziaș Circle of 6 NM (12 KM) radius centred on point of coordinates: 453824N 0213558E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area



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LRR175 Sânnicolaul Mare Circle of 6 NM (12 KM) radius centred on point of coordinates: 460335N 0203912E except airspace within Budapest FIR.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR176 Topala Circle of 6 NM (12 KM) radius centred on point of coordinates: 454100N 0215655E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR177 Pădurani Circle of 6 NM (12 KM) radius centred on point of coordinates: 453232N 0215640E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR178 Darova Circle of 6 NM (12 KM) radius centred on point of coordinates: 453748N 0214600E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR179 Saravale Igrış Circle of 6 NM (12 KM) radius centred on point of coordinates: 460359N 0204806E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR180 Valea Anilor Circle of 6 NM (12 KM) radius centred on point of coordinates: 442126N 0225515E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR181 Bălăcița Circle of 6 NM (12 KM) radius centred on point of coordinates: 442240N 0230717E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR182 Danceu Circle of 6 NM (12 KM) radius centred on point of coordinates: 442132N 0224404E, except airspace within Belgrad FIR.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR183 Oprișor Circle of 6 NM (12 KM) radius centred on point of coordinates: 441818N 0230319E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR184 Iablașița Circle of 6 NM (12 KM) radius centred on point of coordinates: 442759N 0225842E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR185 Pungina Circle of 6 NM (12 KM) radius centred on point of coordinates: 441638N 0225556E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR186 Rogova Circle of 6 NM (12 KM) radius centred on point of coordinates: 442835N 0224843E, except airspace within Belgrad FIR.	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR190 Dalga Circle of 6 NM (12 KM) radius centred on point of coordinates: 440929N 0234808E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR191 Cerăt Circle of 6 NM (12 KM) radius centred on point of coordinates: 440432N 0234028E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR192 Radovan Circle of 6 NM (12 KM) radius centred on point of coordinates: 440858N 0233605E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR193 Padea Circle of 6 NM (12 KM) radius centred on point of coordinates: 440100N 0234738E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR194 Criva Circle of 6 NM (12 KM) radius centred on point of coordinates: 441548N 0233821E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR206 Circle of 2 NM radius centred on point of coordinates 443846N 0253632E.	<u>2000 FT AMSL</u> GND	Time of activity: H24 Except SAR, real world air policing and medical evacuation aircraft. Risk of interception in the event of penetration.



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LRR220 Plugari Circle of 6 NM (12 KM) radius centred on point of coordinates: 472927N 0270519E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR221 Mihail Kogălniceanu Circle of 6 NM (12 KM) radius centred on point of coordinates: 472117N 0272434E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR222 Românești Circle of 6 NM (12 KM) radius centred on point of coordinates: 471619N 0271836E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR223 Șoldă Circle of 6 NM (12 KM) radius centred on point of coordinates: 472911N 0271807E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR230 Milcovul Circle of 6 NM (12 KM) radius centred on point of coordinates: 453828N 0271442E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR231 Bordeasca Nouă Circle of 6 NM (12 KM) radius centred on point of coordinates: 453128N 0271833E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR232 Sihlea Circle of 6 NM (12 KM) radius centred on point of coordinates: 452933N 0270713E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR233 Vulturu Circle of 6 NM (12 KM) radius centred on point of coordinates: 453653N 0272632E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR234 Măcișeni Circle of 6 NM (12 KM) radius centred on point of coordinates: 455152N 0274451E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR235 Cuca Circle of 6 NM (12 KM) radius centred on point of coordinates: 454505N 0275422E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR236 Târgu Bujor Circle of 6 NM (12 KM) radius centred on point of coordinates: 455255N 0275353E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR237 Ghinghești Circle of 6 NM (12 KM) radius centred on point of coordinates: 455811N 0274622E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR238 Tălpigi Circle of 6 NM (12 KM) radius centred on point of coordinates: 455909N 0272829E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR239 Băneasa Circle of 6 NM (12 KM) radius centred on point of coordinates: 455639N 0275539E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR270 Lovrin Circle of 6 NM (12 KM) radius centred on point of coordinates: 455801N 0204903E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR271 Periam Varias Circle of 6 NM (12 KM) radius centred on point of coordinates: 460046N 0205653E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR272 Jimbolia Cărpiniș Circle of 6 NM (12 KM) radius centred on point of coordinates: 455129N 0205316E except airspace within Belgrad FIR	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR300 Câmpenița Circle of 6 NM (12 KM) radius centred on point of coordinates: 463846N 0242719E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR301 Glodeni Circle of 6 NM (12 KM) radius centred on point of coordinates: 464036N 0243602E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR302 Breaza Circle of 6 NM (12 KM) radius centred on point of coordinates: 464449N 0243829E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area



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LRR303 Fărăgău Circle of 6 NM (12 KM) radius centred on point of coordinates: 464514N 0243202E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR304 Gorenii Circle of 6 NM (12 KM) radius centred on point of coordinates: 465039N 0243946E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR305 Logig Circle of 6 NM (12 KM) radius centred on point of coordinates: 465211N 0243449E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR306 Căpâlna De Sus Circle of 6 NM (12 KM) radius centred on point of coordinates: 462234N 0242609E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR307 Șoimuș Circle of 6 NM (12 KM) radius centred on point of coordinates: 462316N 0243521E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR308 Cund Circle of 6 NM (12 KM) radius centred on point of coordinates: 461609N 0243031E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR309 Delenii Circle of 6 NM (12 KM) radius centred on point of coordinates: 461630N 0242016E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR310 Sântămărie Circle of 6 NM (12 KM) radius centred on point of coordinates: 461423N 0240840E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR311 Alecuș Circle of 6 NM (12 KM) radius centred on point of coordinates: 461734N 0240008E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR312 Valea Lungă Circle of 6 NM (12 KM) radius centred on point of coordinates: 460846N 0240338E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR313 Blaj Circle of 6 NM (12 KM) radius centred on point of coordinates: 461034N 0235333E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR314 Ciuguzel Circle of 6 NM (12 KM) radius centred on point of coordinates: 461719N 0235049E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR315 Căpud Circle of 6 NM (12 KM) radius centred on point of coordinates: 461217N 0234428E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR316 Tătărești Circle of 6 NM (12 KM) radius centred on point of coordinates: 474106N 0230125E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR317 Stâna Circle of 6 NM (12 KM) radius centred on point of coordinates: 473103N 0225758E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR318 Ardud Circle of 6 NM (12 KM) radius centred on point of coordinates: 473743N 0225317E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR319 Supuru De Jos Circle of 6 NM (12 KM) radius centred on point of coordinates: 472750N 0224759E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR320 Satu Mic Circle of 6 NM (12 KM) radius centred on point of coordinates: 473435N 0224225E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR321 Trebești Circle of 6 NM (12 KM) radius centred on point of coordinates: 474052N 0224436E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR322 Ghenci Circle of 6 NM (12 KM) radius centred on point of coordinates: 473816N 0223202E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area



1	2	3
LRR323 Santău Circle of 6 NM (12 KM) radius centred on point of coordinates: 473043N 022311E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR324 Sărauad Circle of 6 NM (12 KM) radius centred on point of coordinates: 472801N 022374E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR325 Petrești Circle of 6 NM (12 KM) radius centred on point of coordinates: 473541N 022211E	<u>FL255</u> GND	Active: by NOTAM Anti-hail Rocket firing Area
LRR501 Circle of 2.16 NM (4 KM) radius centered on point of coordinates: 440436N 024250E	<u>FL165</u> GND	Time of activity: H24 Except Romanian state aircraft performing SAR, real world air policing, medical evacuation, cartographic aerial photo. Potential hazard to aircraft operations. Risk of interception in the event of penetration.
LRR502 Circle of 4.86 NM (9 KM) radius centered on point of coordinates: 440436N 024250E	<u>FL410</u> FL165	Time of activity: H24 Except Romanian state aircraft performing SAR, real world air policing, medical evacuation, cartographic aerial photo. Potential hazard to aircraft operations. Risk of interception in the event of penetration.
LRR503 Circle of 9.18 NM (17 KM) radius centered on point of coordinates: 440436N 024250E	<u>FL660</u> FL410	Time of activity: H24 Except Romanian state aircraft performing SAR, real world air policing, medical evacuation, cartographic aerial photo. Potential hazard to aircraft operations. Risk of interception in the event of penetration.



Identification, name and lateral limits	<i>Upper limit</i> <i>Lower limit</i>	Remarks (time of activity, type of restriction, nature of hazard, risk of interception)
1	2	3
DANGER AREAS		
LRD01A BABADAG (TULCEA) 445500N 0285300E - 445500N 0290000E - 445010N 0290000E - 444735N 0284344E - 445025N 0284130E - 445500N 0285300E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD01B BABADAG (TULCEA) 445500N 0285300E - 445500N 0290000E - 445010N 0290000E - 444735N 0284344E - 445025N 0284130E - 445500N 0285300E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD01C BABADAG (TULCEA) 445500N 0285300E - 445500N 0290000E - 445010N 0290000E - 444735N 0284344E - 445025N 0284130E - 445500N 0285300E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD03A BOGATA-TURDA (CLUJ-ALBA) 463300N 0234700E - 462800N 0235100E - 462400N 0234700E - 462800N 0234600E - 463300N 0234700E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD03B BOGATA-TURDA (CLUJ-ALBA) 463300N 0234700E - 462800N 0235100E - 462400N 0234700E - 462800N 0234600E - 463300N 0234700E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD04A BOTOSESTI-PAIA (MEHEDINTI) 442530N 0231100E - 442240N 0231630E - 442125N 0231430E - 442400N 0230930E - 442530N 0231100E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD04B BOTOSESTI-PAIA (MEHEDINTI) 442530N 0231100E - 442240N 0231630E - 442125N 0231430E - 442400N 0230930E - 442530N 0231100E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD05A PRISLOP 452147N 0251220E - 452128N 0251235E - 452123N 0251235E - 452139N 0251155E - 452147N 0251220E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD05B PRISLOP 452147N 0251220E - 452128N 0251235E - 452123N 0251235E - 452139N 0251155E - 452147N 0251220E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD06A CAP MIDIA (CONSTANTA) 442933N 0293107E - 442412N 0293156E - 440901N 0292644E - 440427N 0292219E - 441333N 0285130E - 442205N 0284225E - 442400N 0284225E - 442930N 0285535E - 442933N 0293107E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD06B CAP MIDIA (CONSTANTA) 442933N 0293107E - 442412N 0293156E - 440901N 0292644E - 440427N 0292219E - 441333N 0285130E - 442205N 0284225E - 442400N 0284225E - 442930N 0285535E - 442933N 0293107E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD06C CAP MIDIA (CONSTANTA) 442933N 0293107E - 442412N 0293156E - 440901N 0292644E - 440427N 0292219E - 441333N 0285130E - 442205N 0284225E - 442400N 0284225E - 442930N 0285535E - 442933N 0293107E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range



1	2	3
LRD07A CAP MIDIA 2 (CONSTANTA) 442930N 0285535E - 442505N 0290112E - 441942N 0290049E - 441434N 0285756E - 441306N 0285620E - 442205N 0284225E - 442526N 0284230E - 442930N 0285535E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD07B CAP MIDIA 2 (CONSTANTA) 442930N 0285535E - 442505N 0290112E - 441942N 0290049E - 441434N 0285756E - 441306N 0285620E - 442205N 0284225E - 442526N 0284230E - 442930N 0285535E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD07C CAP MIDIA 2 (CONSTANTA) 442930N 0285535E - 442505N 0290112E - 441942N 0290049E - 441434N 0285756E - 441306N 0285620E - 442205N 0284225E - 442526N 0284230E - 442930N 0285535E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD08A CINCU (BRASOV) 460107N 0244512E - 455500N 0245448E - 455500N 0245024E - 455830N 0244248E - 460107N 0244512E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD08B CINCU (BRASOV) 460107N 0244512E - 455500N 0245448E - 455500N 0245024E - 455830N 0244248E - 460107N 0244512E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD08C CINCU (BRASOV) 460107N 0244512E - 455500N 0245448E - 455500N 0245024E - 455830N 0244248E - 460107N 0244512E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD09A CÎRȚIȘOARA (SIBIU) 454404N 0243124E - 454404N 0243418E - 454224N 0243336E - 454224N 0243254E - 454404N 0243124E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD09B CÎRȚIȘOARA (SIBIU) 454404N 0243124E - 454404N 0243418E - 454224N 0243336E - 454224N 0243254E - 454404N 0243124E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD10A CINCU (BRAȘOV) 462400N 0243800E - 455527N 0253538E - 453013N 0250117E - 460000N 0242015E - 462400N 0243800E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Military flight activities
LRD10B CINCU (BRAȘOV) 462400N 0243800E - 455527N 0253538E - 453013N 0250117E - 460000N 0242015E - 462400N 0243800E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Military flight activities
Note: In case LRD10A/LRD10B is active, VFR flights shall use the following transit corridor for crossing the area: <i>Sibiu/LRSB (454610N 0241006E) - Făgăraș (455000N 0245800E) - 454552N 0252338E - Ghimbav/LRBG (454110N 0253144E), GND - 2000 FT AGL, 1 NM left/right of centerline.</i>		
LRD14A DUD-TAUTI (ARAD) 461700N 0215345E - 461625N 0215530E - 461315N 0215343E - 461420N 0215020E - 461700N 0215345E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD14B DUD-TAUTI (ARAD) 461700N 0215345E - 461625N 0215530E - 461315N 0215343E - 461420N 0215020E - 461700N 0215345E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD17A GĂINA 462150N 0224230E - 462050N 0224640E - 461930N 0224900E - 461940N 0224440E - 462150N 0224230E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range



1	2	3
LRD17B GĂINA 462150N 0224230E - 462050N 0224640E - 461930N 0224900E - 461940N 0224440E - 462150N 0224230E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD19A GROHOTIS (BRAȘOV) 452800N 0254900E - 452800N 0255500E - 452300N 0255400E - 452300N 0254800E - 452800N 0254900E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD19B GROHOTIS (BRAȘOV) 452800N 0254900E - 452800N 0255500E - 452300N 0255400E - 452300N 0254800E - 452800N 0254900E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD21A JEGALIA (CĂLĂRAȘI) 443330N 0273300E - 443330N 0273420E - 442530N 0273420E - 442530N 0273310E - 443330N 0273300E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD21B JEGALIA (CĂLĂRAȘI) 443330N 0273300E - 443330N 0273420E - 442530N 0273420E - 442530N 0273310E - 443330N 0273300E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD21C JEGALIA (CĂLĂRAȘI) 443330N 0273300E - 443330N 0273420E - 442530N 0273420E - 442530N 0273310E - 443330N 0273300E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD24A JIGODIN (HARGHITA) 462035N 0254725E - 462030N 0254750E - 461925N 0254715E - 461930N 0254700E - 462035N 0254725	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD24B JIGODIN (HARGHITA) 462035N 0254725E - 462030N 0254750E - 461925N 0254715E - 461930N 0254700E - 462035N 0254725	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD37A SÂI (SATU-MARE) 474040N 0230910E - 473950N 0230910E - 473955N 0230830E - 474000N 0230830E - 474040N 0230910E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD37B SÂI (SATU-MARE) 474040N 0230910E - 473950N 0230910E - 473955N 0230830E - 474000N 0230830E - 474040N 0230910E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD38A SMÂRDAN-MĂLINA (GALAȚI) 454010N 0275250E - 454010N 0275815E - 453030N 0275815E - 453030N 0275250E - 454010N 0275250E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD38B SMÂRDAN-MĂLINA (GALAȚI) 454010N 0275250E - 454010N 0275815E - 453030N 0275815E - 453030N 0275250E - 454010N 0275250E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD38C SMÂRDAN-MĂLINA (GALAȚI) 454010N 0275250E - 454010N 0275815E - 453030N 0275815E - 453030N 0275250E - 454010N 0275250E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD39A SMÂRDAN-MĂLINA (GALAȚI) A circle, radius 20NM centred at 453437N 0275451E, limited by FIR boundary	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Military flight activities
LRD39B SMÂRDAN-MĂLINA (GALAȚI) A circle, radius 20NM centred at 453437N 0275451E, limited by FIR boundary	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Military flight activities



1	2	3
LRD43A VOINA PORTĂREASA (ARGEȘ) 452830N 0245440E - 452830N 0250100E - 452410N 0250100E - 452410N 0245440E - 452830N 0245440E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD43B VOINA PORTĂREASA (ARGEȘ) 452830N 0245440E - 452830N 0250100E - 452410N 0250100E - 452410N 0245440E - 452830N 0245440E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD70A MANGALIA2 435500N 0285100E - 435500N 0290800E - 434500N 0290800E - 434500N 0285100E - 435500N 0285100E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD70B MANGALIA2 435500N 0285100E - 435500N 0290800E - 434500N 0290800E - 434500N 0285100E - 435500N 0285100E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD70C MANGALIA2 435500N 0285100E - 435500N 0290800E - 434500N 0290800E - 434500N 0285100E - 435500N 0285100E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD71A MANGALIA3 435500N 0290800E - 435500N 0293000E - 434500N 0293000E - 434500N 0290800E - 435500N 0290800E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD71B MANGALIA3 435500N 0290800E - 435500N 0293000E - 434500N 0293000E - 434500N 0290800E - 435500N 0290800E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD72A TUZLA3 440500N 0290800E - 440500N 0293000E - 435500N 0293000E - 435500N 0290800E - 440500N 0290800E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD72B TUZLA3 440500N 0290800E - 440500N 0293000E - 435500N 0293000E - 435500N 0290800E - 440500N 0290800E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD72C TUZLA3 440500N 0290800E - 440500N 0293000E - 435500N 0293000E - 435500N 0290800E - 440500N 0290800E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD73A CONSTANȚA3 441500N 0290800E - 441500N 0293000E - 440500N 0293000E - 440500N 0290800E - 441500N 0290800E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD73B CONSTANȚA3 441500N 0290800E - 441500N 0293000E - 440500N 0293000E - 440500N 0290800E - 441500N 0290800E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD73C CONSTANȚA3 441500N 0290800E - 441500N 0293000E - 440500N 0293000E - 440500N 0290800E - 441500N 0290800E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD74A MIDIA2 442500N 0285100E - 442500N 0290800E - 441500N 0290800E - 441500N 0285100E - 442500N 0285100E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD74B MIDIA2 442500N 0285100E - 442500N 0290800E - 441500N 0290800E - 441500N 0285100E - 442500N 0285100E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range



1	2	3
LRD74C MIDIA2 442500N 0285100E - 442500N 0290800E - 441500N 0290800E - 441500N 0285100E - 442500N 0285100E	<u>FL660</u> GND	Active: by NOTAM Airspace affected: Lower, Upper Firing Range
LRD75A MIDIA3 442500N 0290800E - 442500N 0293000E - 441500N 0293000E - 441500N 0290800E - 442500N 0290800E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD75B MIDIA3 442500N 0290800E - 442500N 0293000E - 441500N 0293000E - 441500N 0290800E - 442500N 0290800E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD76A SFÂNTU GHEORGHE 445800N 0295700E - 444300N 0295400E - 445200N 0293600E - 445600N 0293600E - 445800N 0295700E	<u>FL100</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD76B SFÂNTU GHEORGHE 445800N 0295700E - 444300N 0295400E - 445200N 0293600E - 445600N 0293600E - 445800N 0295700E	<u>FL285</u> GND	Active: by NOTAM Airspace affected: Lower Firing Range
LRD100A BUCUREȘTI/Clinceni Circle of 6 NM (12 KM) radius centred on point of coordinates: 441800N 0255600E	<u>2000 FT AMSL</u> GND	Active: by NOTAM Airspace affected: Lower Sports activity of aircraft and gliders
LRD100B BUCUREȘTI/Clinceni Circle of 6 NM (12 KM) radius centred on point of coordinates: 441800N 0255600E	<u>FL60</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping.
LRD100C BUCUREȘTI/Clinceni Circle of 6 NM (12 KM) radius centred on point of coordinates: 441800N 0255600E	<u>FL130</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping
LRD101 PLOIEȘTI/Strejnic Circle of 5 NM (10 KM) radius centred on point of coordinates: 445500N 0255800E	<u>ALT 4000 FT(1200 M)</u> GND	All the year: HJ Sports activity of gliders and parachute jumping
LRD103 BRAȘOV 454717N 0253951E - 454438N 0254522E - 453912N 0253953E - 454204N 0253421E	<u>4000 FT AMSL</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping.
LRD104 BRAȘOV 454717N 0253951E - 454438N 0254522E - 453912N 0253953E - 454204N 0253421E	<u>FL80</u> GND	Active: by NOTAM Sports activity of gliders and parachute jumping.
LRD105 ZARNEȘTI 453512N 0252456E - 453329N 0252754E - 453114N 0252538E - 453259N 0252243E	<u>FL80</u> GND	Active: by NOTAM Sports activity of gliders and parachute jumping.
LRD106A IANCA 451312N 0272538E - 451155N 0272838E - 451107N 0273029E - 450954N 0272929E - 450556N 0272613E - 450753N 0272117E - 451312N 0272538E	<u>2000 FT AMSL</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping
LRD106B IANCA 451312N 0272538E - 451155N 0272838E - 451107N 0273029E - 450954N 0272929E - 450556N 0272613E - 450753N 0272117E - 451312N 0272538E	<u>FL130</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping
LRD107A DEVA Circle of 5 NM (10 KM) radius centred on point of coordinates: 455159N 0225758E	<u>FL100</u> GND	Active: by NOTAM Sports activity of aircraft, gliders and parachute jumping