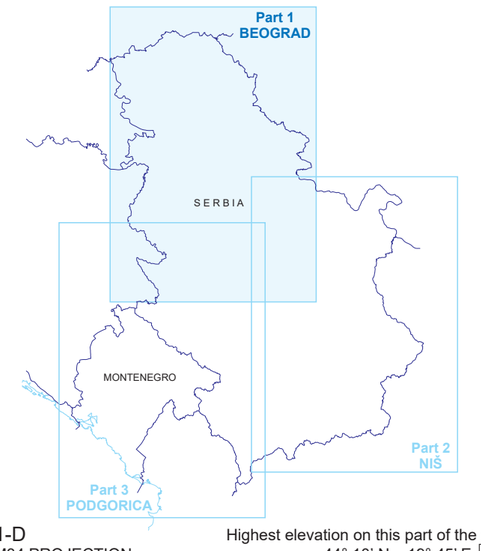
# SRBIJA / CRNA GORA
# SERBIA / MONTENEGRO

## Vazduhoplovna karta – ICAO
## Aeronautical Chart – ICAO
## 1 : 500 000

### Part 1 – BEOGRAD




2251-D
NUTM34 PROJECTION

Highest elevation on this part of the chart
44° 10' N 19° 45' E 4420

**Date of aeronautical information: 26 NOV 26**

Warning: No guarantee for completeness of obstacles.
Altitudes and elevations are in FT.

**FOR LATEST AERONAUTICAL INFORMATION IN THE SCOPE OF THIS CHART CONSULT OTHER SERBIA / MONTENEGRO AERONAUTICAL PUBLICATIONS AND NOTAM (www.smatsa.rs).**

For arrival, transit and departure from instrument (IFR) AD use VFR routes and reporting points shown in corresponding VFR Flight Procedures for Arrival and Departure Chart (AIP, AD 2 LY** 15.1-1 and VFR AIP, AD 2 LY** 9.1–1).
For flying to/from visual (VFR) AD with ATZ/RMZ use reporting points shown in corresponding Visual Operation Chart (VFR AIP, AD 2 LY** 2.4–1).
For information regarding aerial sporting and recreational activities see index charts: AIP/VFR AIP, ENR 6.5–11 and ENR 6.5–13).
For information regarding TSA/TRA see all ENR 6.5–3 index charts in AIP/VFR AIP.

Chart updating:
Parts of the chart can be updated separately. The checklist of parts of Aeronautical Chart – ICAO is kept within AIP/VFR AIP GEN 3.2. subsection.

CONVERSION SCALE
HYPSOMETRIC TINTS

Metres / Feet: 3048/10000, 3000/9000, 2700/9000, 2400/8000, 2100/7000, 1800/6000, 1500/5000, 1200/4000, 900/3000, 600/2000, 300/1000, M 0 / 0 FT

## KARTOGRAFSKI SIMBOLI
## CHART SYMBOLS

**TOPOGRAFIJA TOPOGRAPHY**
Izohipse Contours
Planinski prevoj Mountain pass
Visinska tačka (kota) Spot elevation
**HIDROGRAFIJA HIDROGRAPHY**
Obala Shore line
Veća reka Large river
Manja reka Small river
Kanal Canal
Močvara Swamp
**PUTEVI ROADS**
Auto put Highway
Auto put u izgradnji Highway under construction
Put Road
Most Road bridge
Tunel Road tunnel
**NASELJENA MESTA BUILT-UP AREAS**
Veći grad City or large town
Grad / Selo Town / Village
**ŽELEZNICA RAILROADS**
Pruga sa dva koloseka Railroad (two tracks)
Pruga sa jednim kolosekom Railroad (single track)
Železnički most Railroad bridge
Železnički tunel Railroad tunnel
Železnička stanica Railroad station
**OSTALO MISCELLANEOUS**
Brana Dam
Izvor nafte ili plina Oil or gas field
Rudnik Mine
Ruševina Ruin
Crkva, džamija Church, mosque
Državna granica State boundary
Izogone Isogonic lines
Dalekovod Transmission line

**PREPREKE OBSTACLES**
Prepreka / Grupa Obstacle / Group
Osvetljena prepreka / Grupa Lighted obstacle / Group
Visoka prepreka (od 100 M do 300 M AGL) High obstacle (from 100 M to 300 M AGL)
Visoka osvetljena prepreka (od 100 M do 300 M AGL) High obstacle lighted (from 100 M to 300 M AGL)
Kota vrha Elevation of top
Vetrogenerator / Wind turbine
Neosvetljen Unlighted
Osvetljen Lighted
Manja grupa i grupa na većoj oblasti - osvetljena
Minor group and group in major area - lighted

**AERODROMI AERODROMES**
Civilni Civil
IFR / VFR
Vojni / Mešoviti civilni vojni Military / Joint civil and military
Helidrom Heliport
RWY sa kolovoznim zastorom Hard surface RWY
RWY bez kolovoznog zastora Unpaved RWY

Nadmorska visina u FT Elevation in FT AMSL
Lokacijski indikator Location indicator
Dužina najdužeg RWY u M Length of longest RWY in M
Osvetljenost Lighting
RWY sa tvrdim zastorom RWY hard surfaced
Note: Crtica (-) se stavlja kada L ili H nije primenljivo.
Note: A dash (-) is to be inserted where L or H do not apply.

**RADIO-NAVIGACIONI UREĐAJI RADIO NAVIGATION AIDS**
Neusmereni radio-far Non-directional radio beacon
NDB, L
Uređaj za merenje odstojanja Distance measuring equipment
DME
VHF svesmerni radio-far VHF omnidirectional radio range
VOR
Kompasna ruža usmerena u pravcu magnetskog severa Compass rose aligned to the magnetic north
Naziv Name
Identifikacija i FREQ Identification and FREQ
Morzeov kod Morse code
Kanal Channel
ELEV DME

**SLUŽBE VAZDUŠNOG SAOBRAĆAJA AIR TRAFFIC SERVICES**
Oblast informisanja u letu Flight information region
FIR / UIR
Završna kontrolisana oblast Terminal control area
TMA
Kontrolisana zona Control zone
CTR
Aerodromska saobraćajna zona / Zona obavezne upotrebe radio-stanice Aerodrome traffic zone/ Radio mandatory zone
ATZ/RMZ
Zona obavezne upotrebe radio-stanice Radio mandatory zone
Vazduhoplovne sportske i rekreativne aktivnosti Aerial sporting and recreational activities
Teren za paraglajdere Paraglider activity area
Letenje motornim zmajem Hangglider activity area
Letenje jedrilica Glider activity area
VFR ruta VFR route
Holding sa maksimalnom visinom Holding with maximum flight altitude
Tačka javljanja Reporting point
Zona (zabranjena *P*, uslovno zabranjena *R*, opasna *D*) Area (prohibited *P*, restricted *R*, danger *D*)

Maksimalne nadmorske visine prikazane su u okviru prostora na svakih trideset minuta geografske širine i dužine. One predstavljaju:
a. ili najvišu nadmorsku visinu terena plus 328 FT ili b. najvišu prepreku (ako je njena nadmorska visina viša od a.).
Maksimalna nadmorska visina dobija se kada se vrednost dobijena pod a. ili b. uveća za 164 FT bezbednog nadvišavanja i zaokruži na sledeći viši 100 FT.
Maximum elevation figures are shown within each thirty minutes area. They are:
a. either the highest elevation plus 328 FT or
b. the highest obstruction (if its altitude is higher than a.).
The value obtained in either a. or b., plus a safety margin of 164 FT constitutes then the maximum elevation figure rounded off to the next higher 100 FT.

(Join Part 3 – PODGORICA) 20° 00' 20° 30' 21° 00' (Join Part 2 – NIŠ) 21° 30'

Topografska osnova:
Date of topographic base: 2020.
Podaci o izogonama:
Izogonic information: 2025.

NM 10 5 0 10 20 30 40 50 60 70 80 90 100 KM


smatsa
Kontrola letenja Srbije i Crne Gore SMATSA doo Beograd
Serbia and Montenegro Air Traffic Services SMATSA llc
Trg Nikole Pašića 10, p.b. 640, 11000 Beograd, Serbia

## RADIO-NAVIGACIONI UREĐAJI
## RADIO NAVIGATION AIDS

| *Name of station*<br>*Type of aid* | *ID* | *FREQ*<br>*(CH)* | *Coordinates* |
|---|---|---|---|
| ***Serbia*** | | | |
| BEOGRAD<br>VOR/DME | BGD | 112.05 MHZ<br>(CH 57Y) | 444910N<br>0201840E |
| BUDISAVCI<br>VOR/DME | BUI | 115.20 MHZ | *423759N<br>0202945E |
| KRALJEVO<br>VOR/DME | KRV | 116.30 MHZ<br>(CH 110X) | 434916N<br>0203504E |
| MITROVICA<br>VOR/DME | SMI | 117.00 MHZ<br>(CH 117X) | 450034N<br>0192551E |
| NIŠ<br>VOR/DME | NII | 113.90 MHZ<br>(CH 86X) | 432012N<br>0215101E |
| TOPOLA<br>VOR/DME | TPL | 116.80 MHZ<br>(CH 115X) | 440837N<br>0204440E |
| VALJEVO<br>VOR/DME | VAL | 116.60 MHZ<br>(CH 113X) | 441926N<br>0195229E |
| VRŠAC<br>VOR/DME | VAC | 115.00 MHZ<br>(CH 97X) | 450816N<br>0211824E |
| BATAJNICA<br>DME | BTJ | 108.90 MHZ<br>(CH 26X) | 445642N<br>0201424E |
| BEOGRAD<br>DME | YBG | 109.50 MHZ<br>(CH 32X) | 444915N<br>0201805E |
| BEOGRAD<br>DME | YUB | 110.30 MHZ<br>(CH 40X) | 444934N<br>0201741E |
| NiŠ<br>DME | YNI | 109.30 MHZ<br>(CH 30X) | 432001N<br>0215144E |
| BEOGRAD<br>NDB | OBR | 355 KHZ | 443838N<br>0200818E |
| BRĐANI<br>NDB | BR | 435 KHZ | 435651N<br>0202540E |
| INĐIJA<br>NDB | IA | 485 KHZ | 450235N<br>0200423E |
| KRALJEVO<br>NDB | VTN | 468 KHZ | 434303N<br>0204837E |
| NIŠ<br>NDB/MKR | JST | 405 KHZ | 432529N<br>0213753E |
| NIŠ<br>NDB | ZO | 423 KHZ | 431101N<br>0214329E |
| PANČEVO<br>NDB | PA | 495 KHZ | 445330N<br>0203828E |
| PETROVARADIN<br>NDB | PV | 300 KHZ | 451559N<br>0194758E |
| POŽAREVAC<br>NDB | POZ | 416 KHZ | 443715N<br>0210852E |
| PRIŠTINA<br>NDB | PRI | 364 KHZ | *424343N<br>0210106E |
| PRIŠTINA<br>NDB | RBT | 399 KHZ | *423135N<br>0210232E |
| UŽICE<br>NDB | UZ | 470 KHZ | 435129N<br>0195318E |
| VALJEVO<br>NDB | VAL | 390 KHZ | 441916N<br>0195230E |
| VRANJE<br>NDB | VRN | 337 KHZ | 423319N<br>0215441E |
| BATAJNICA<br>L | BT | 420 KHZ | 445806N<br>0201147E |
| BATAJNICA<br>L | DU | 320 KHZ | 445500N<br>0201724E |
| BATAJNICA<br>L | EK | 420 KHZ | 445412N<br>0201901E |
| BATAJNICA<br>L | PZ | 320 KHZ | 445711N<br>0201336E |
| BEOGRAD<br>L | JA | 316 KHZ | 444434N<br>0202831E |
| KRALJEVO<br>L | AD | 387 KHZ | 434516N<br>0203951E |
| KRALJEVO<br>L | KR | 320 KHZ | 435003N<br>0203358E |
| KRALJEVO<br>L | LA | 360 KHZ | 435122N<br>0203219E |
| KRALJEVO<br>L | ML | 330 KHZ | 434708N<br>0203735E |
| NIŠ<br>L | NS | 255 KHZ | 431812N<br>0214930E |
| PRIŠTINA<br>L | BA | 420 KHZ | *423720N<br>0210150E |
| ***Montenegro*** | | | |
| PODGORICA<br>VOR/DME | POD | 113.00 MHZ<br>(CH 77X) | 422310N<br>0191517E |
| TIVAT<br>DME | TIV | 111.30 MHZ<br>(CH 50X) | 422346N<br>0184429E |
| BERANE<br>NDB | BRN | 322 KHZ | 425216N<br>0195412E |
| MOJKOVAC<br>NDB | MOJ | 308 KHZ | 425641N<br>0193432E |
| NIKŠIĆ<br>NDB | NIK | 302 KHZ | 424635N<br>0185527E |
| PODGORICA<br>NDB | DAN | 312 KHZ | 423242N<br>0190725E |
| PODGORICA<br>NDB | POD | 335 KHZ | 422319N<br>0191517E |
| TIVAT<br>NDB | TAZ | 345 KHZ | 421655N<br>0184801E |
| PODGORICA<br>L | GO | 420 KHZ | 421756N<br>0191445E |
| TIVAT<br>L | RO | 332 KHZ | 422514N<br>0183313E |

## AERODROMI I HELIDROMI
## AERODROMES AND HELIPORTS

| *Aerodrome/heliport name*<br>*Location indicator* | *Coordinates* |
|---|---|
| **AERODROMES** | |
| BEOGRAD/Lisičiji Jarak<br>LYBJ | 445622N<br>0202644E |
| BEOGRAD/Nikola Tesla<br>LYBE | 444910N<br>0201825E |
| BLACE | 431534N<br>0212114E |
| BOČAR/Hrelja | 454516N<br>0201643E |
| BOGATIĆ | 444936N<br>0192959E |
| ČAČAK/Ravan<br>LYCA | 435356N<br>0202559E |
| ČEŠLJEVA BARA/Pek | 443608N<br>0212935E |
| ĆUPRIJA<br>LYCU | 435626N<br>0212432E |
| DIVCI/Divci<br>LYVA | 441753N<br>0200118E |
| KOSTOLAC<br>LYKT | 444405N<br>0210943E |
| KRAGUJEVAC/Mind<br>LYKG | 440736N<br>0205121E |
| KRAGUJEVAC/Ravni Gaj | 435520N<br>0204551E |
| KRALJEVO/Brege<br>LYKA | 434355N<br>0204305E |
| KRALJEVO/Morava<br>LYKV | 434905N<br>0203510E |
| KRUŠEVAC/Rosulje<br>LYKS | 433340N<br>0212258E |
| KULA/Kula – LYKU<br>LYKU | 453829N<br>0192936E |
| NIKŠIĆ/Kapino Polje<br>LYNK | 424628N<br>0185455E |
| NIŠ/Konstantin Veliki<br>LYNI | 432014N<br>0215113E |
| NOVA PAZOVA/Vojka<br>LYVJ | 445601N<br>0201028E |
| NOVI SAD/Čenej<br>LYNS | 452309N<br>0195002E |
| PANČEVO<br>LYPA | 445358N<br>0203832E |
| PARAĆIN/Davidovac<br>LYPN | 435159N<br>0212913E |
| PODGORICA<br>LYPG | 422134N<br>0191507E |
| PODGORICA/Ćemovsko Polje<br>LYPO | 422521N<br>0191728E |
| PRANJANI/Galovića polje<br>LYPJ | 440209N<br>0201041E |
| PRIJEPOLJE/Ivanje | 432054N<br>0193856E |
| PRIŠTINA<br>LYPR | Data not AVBL |
| PRIŠTINA/Batlava<br>LYPT | Data not AVBL |
| SMEDEREVO/Radinac<br>LYSD | 443841N<br>0205745E |
| SMEDEREVSKA PALANKA/Rudine<br>LYSP | 442105N<br>0205736E |
| SREMSKA MITROVICA/Veliki Radinci<br>LYSM | 450215N<br>0193945E |
| SUBOTICA<br>LYSU | 460122N<br>0194221E |
| SUBOTICA/Verušić | 460057N<br>0193955E |
| TIVAT<br>LYTV | 422417N<br>0184324E |
| TRSTENIK<br>LYTR | 433651N<br>0210149E |
| UŽICE/Ponikve<br>LYUZ | 435403N<br>0194120E |
| VRŠAC<br>LYVR | 450852N<br>0211835E |
| ZABREŽJE | 444120N<br>0201233E |
| ZEMUN POLJE/13. maj<br>LYZP | 445235N<br>0201819E |
| ZRENJANIN/Ečka<br>LYZR | 452023N<br>0202715E |
| **MILITARY AERODROMES** | |
| BEOGRAD/Batajnica - Pukovnik-pilot Milenko Pavlović<br>LYBT | 445628N<br>0201503E |
| KOVIN | *444630N<br>0205743E |
| **HELIPORTS** | |
| ARANĐELOVAC/Tarpoš<br>LYTA | 441903N<br>0203531E |
| BEOGRAD/BD AGRO – Dobanovci | 444907N<br>0201224E |
| BUDVA/Splendid<br>LYBS | 421656N<br>0185156E |
| GORNJI MILANOVAC/Takovo | 440022N<br>0202728E |
| LOĆIKA<br>LYLC | 435113N<br>0211000E |
| PRIJEPOLJE/Lučice<br>LYLU | 431846N<br>0194122E |
| LJUBIŠ/LJUBIŠ - Zlatibor | 433802N<br>0194552E |
| MOKRA GORA | 434743N<br>0193028E |
| NOVI SAD/Ciklonizacija | 451703N<br>0194909E |
| POŽEGA<br>LYPZ | 435021N<br>0200438E |
| SOMBOR/Kalos | 455030N<br>0191032E |
| TIVAT/Porto Montenegro<br>LYTP | 422616N<br>0184128E |
| UGRINOVCI/Elgra Vižn<br>LYEV | 445202N<br>0201115E |
| VRŠAC/Swisslion-Takovo Vršac | 450613N<br>0211907E |

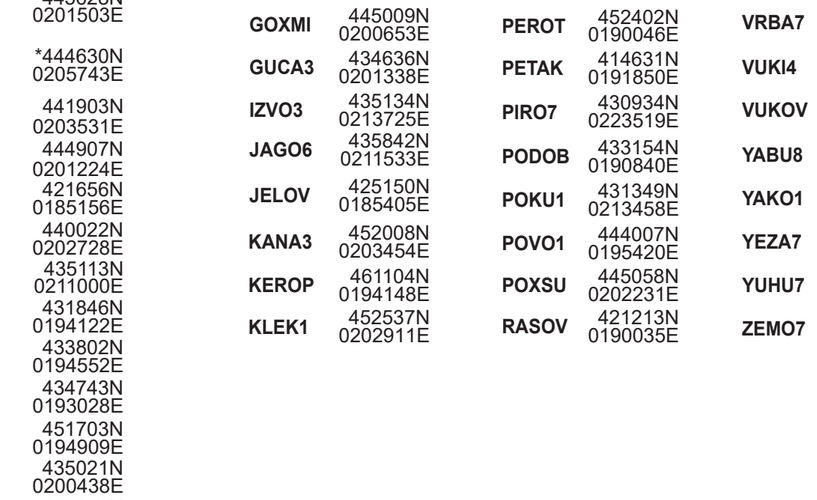
## TAČKE JAVLJANJA
## REPORTING POINTS

| *Name* | *Coordinates* | *Name* | *Coordinates* | *Name* | *Coordinates* |
|---|---|---|---|---|---|
| **ABUN1** | 450552N<br>0210201E | **KLIS5** | 451758N<br>0195214E | **RATA7** | 442234N<br>0204938E |
| **AKIKA** | 423203N<br>0193614E | **KOCA8** | 440218N<br>0211641E | **RAXAD** | 421830N<br>0221434E |
| **ALELU** | 422845N<br>0195102E | **KOGAT** | 420645N<br>0210320E | **REKAS** | 422119N<br>0190141E |
| **ANASA** | 441843N<br>0223319E | **KONO8** | 452253N<br>0202027E | **RETRA** | 421342N<br>0192006E |
| **BABIT** | 455554N<br>0185544E | **KONUV** | 422609N<br>0182612E | **RIBA1** | 450856N<br>0210756E |
| **BADU1** | 451625N<br>0204914E | **KOSE1** | 440005N<br>0195424E | **RISAN** | 423050N<br>0184146E |
| **BAKA1** | 450300N<br>0210140E | **KOVWU** | 445238N<br>0202721E | **ROMUX** | 455121N<br>0203724E |
| **BANVI** | 444544N<br>0202815E | **KUNO1** | 432025N<br>0220510E | **RUDOP** | 424558N<br>0192327E |
| **BARA1** | 443445N<br>0202447E | **KUPAN** | 421532N<br>0184611E | **RUMA1** | 450036N<br>0194922E |
| **BAVA7** | 444400N<br>0210740E | **KUTL4** | 440314N<br>0204630E | **RUTE1** | 433540N<br>0213740E |
| **BELO6** | 451619N<br>0202213E | **LAKO2** | 442208N<br>0200927E | **SASI4** | 445803N<br>0194440E |
| **BEPA1** | 431308N<br>0221843E | **LESA8** | 425542N<br>0220059E | **SAVA7** | 435033N<br>0212133E |
| **BESE1** | 450657N<br>0194228E | **LIMAN** | 421154N<br>0190544E | **SAZIV** | 444742N<br>0201732E |
| **BRSNO** | 424355N<br>01901223E | **LISIN** | 420151N<br>0190823E | **SENI3** | 440031N<br>0212921E |
| **BUKOV** | 421316N<br>0190405E | **LONTA** | 420934N<br>0212350E | **SIBAC** | 431325N<br>0214739E |
| **BUSI5** | 434740N<br>0212947E | **LUZA1** | 432705N<br>0214436E | **SIRI1** | 452821N<br>0194757E |
| **CEKO1** | 445646N<br>0212211E | **MAKIS** | 444434N<br>0202254E | **SIRO4** | 434116N<br>0195250E |
| **CICE6** | 434320N<br>0212628E | **MAVIT** | 451424N<br>0211830E | **SOLAN** | 422345N<br>0184233E |
| **CILA2** | 445655N<br>0204425E | **MEDUN** | 423044N<br>0192105E | **SOMUN** | 443547N<br>0190618E |
| **CRVA1** | 445407N<br>0212212E | **MIHA5** | 443322N<br>0205903E | **SUBA8** | 423809N<br>0220201E |
| **CUPA8** | 435608N<br>0212323E | **MILA3** | 440424N<br>0205601E | **SUBO1** | 445048N<br>0195751E |
| **DAGU1** | 431540N<br>0212058E | **MITNO** | 434624N<br>0191430E | **SUSA1** | 445628N<br>0210735E |
| **DANIL** | 423307N<br>0190614E | **MIRA2** | 441159N<br>0205644E | **TADAM** | 451450N<br>0193246E |
| **DAVO1** | 445122N<br>0211803E | **MOST6** | 435453N<br>0212038E | **TAMI3** | 445206N<br>0204541E |
| **DESA1** | 440432N<br>0212512E | **NIBA1** | 431729N<br>0220014E | **TAZUM** | 444645N<br>0211159E |
| **DIRER** | 445918N<br>0212435E | **NIKSA** | 424617N<br>0185652E | **TIBRI** | 422438N<br>0183315E |
| **DOBUH** | 444841N<br>0201315E | **NILKU** | 432055N<br>0184155E | **TONDO** | 460250N<br>0192121E |
| **DOLAP** | 432227N<br>0224606E | **NISVA** | 425822N<br>0224751E | **TRNA1** | 441100N<br>0204526E |
| **DUBA2** | 444131N<br>0210412E | **OBODA** | 422333N<br>0185528E | **TUVAR** | 450736N<br>0190439E |
| **DUBO1** | 430630N<br>0214141E | **OKANA** | 425047N<br>0222935E | **TUZIV** | 422151N<br>0191947E |
| **DUSA5** | 455618N<br>0194505E | **ORJEZ** | 434825N<br>0204716E | **ULMA1** | 450109N<br>0210743E |
| **ETIDA** | 434109N<br>0222504E | **OSLUD** | 432838N<br>0184714E | **UTEKA** | 435444N<br>0222332E |
| **GACMO** | 430834N<br>0183329E | **OSTRO** | 424019N<br>0185944E | **VAGAN** | 424943N<br>0193052E |
| **GOBO3** | 433441N<br>0210838E | **OVCA2** | 435356N<br>0201116E | **VALDA** | 415711N<br>0190854E |
| **GODEK** | 430736N<br>0225922E | **PANA3** | 442015N<br>0210218E | **VEBAR** | 440812N<br>0191049E |
| **GOKA1** | 444024N<br>0204257E | **PARAK** | 460950N<br>0200539E | **VELIP** | 444618N<br>0213200E |
| **GOLUB** | 424506N<br>0184749E | **PAVIS** | 450620N<br>0211422E | **VESLO** | 422109N<br>0183540E |
| **GORA5** | 434731N<br>0193034E | **PELZO** | 444959N<br>0201833E | **VIRPA** | 421446N<br>0190529E |
| **GORAV** | 431829N<br>0190440E | **PERDO** | 421144N<br>0185609E | **VODI1** | 450045N<br>0212033E |
| **GOXMI** | 445009N<br>0200653E | **PEROT** | 452402N<br>0190046E | **VRBA7** | 433833N<br>0205446E |
| **GUCA3** | 434636N<br>0201338E | **PETAK** | 414631N<br>0191850E | **VUKI4** | 441324N<br>0201005E |
| **IZVO3** | 435134N<br>0213725E | **PIRO7** | 430934N<br>0223519E | **VUKOV** | 422106N<br>0191027E |
| **JAGO6** | 435842N<br>0211533E | **PODOB** | 433154N<br>0190840E | **YABU8** | 445702N<br>0203613E |
| **JELOV** | 425150N<br>0185405E | **POKU1** | 431349N<br>0213458E | **YAKO1** | 444459N<br>0201501E |
| **KANA3** | 452008N<br>0203454E | **POVO1** | 444007N<br>0195420E | **YEZA7** | 444016N<br>0205507E |
| **KEROP** | 461104N<br>0194148E | **POXSU** | 445058N<br>0202231E | **YUHU7** | 435804N<br>0211832E |
| **KLEK1** | 452537N<br>0202911E | **RASOV** | 421213N<br>0190035E | **ZEMO7** | 445323N<br>0203658E |

KOORDINATE SU IZRAŽENE U WGS 84
COORDINATES EXPRESSED IN WGS 84

* Tehnički izveštaj o merenju ne postoji
* Survey report not AVBL




## VOLMET
## VOLMET SERVICE

| *Naziv stanice*<br>*Name of station* | *Pozivni znak/ IDENT (EM)*<br>*Call singn/ IDENT (EM)* | *FREQ* | *Radno vreme*<br>*Hours of service* | *Aerodromi/helidromi koji su uključeni*<br>*Aerodromes/Heliports included* |
|---|---|---|---|---|
| BEOGRAD | VHF VOLMET<br>BROADCAST<br>BEOGRAD<br>(A3E) | 126.400 MHZ | H24 | BEOGRAD/Nikola Tesla<br>NIŠ/Konstantin Veliki<br>ZAGREB/Franjo Tuđman<br>PODGORICA<br>SARAJEVO<br>BUDAPEST/Liszt Ferenc<br>BUCURESTI/Henri Coanda<br>SOFIA<br>THESSALONIKI/Makedonia |

## FONETSKA ABECEDA I MORZEOV KOD
## PHONETIC ALPHABET and MORSE CODE

| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| **A** | •– | ALFA | **N** | –• | NOVEMBER | **1** | •––––– | WUN |
| **B** | –••• | BRAVO | **O** | ––– | OSCAR | **2** | ••––– | TWO |
| **C** | –•–• | CHARLIE | **P** | •––• | PAPA | **3** | •••–– | TREE |
| **D** | –•• | DELTA | **Q** | ––•– | QUEBEC | **4** | ••••– | FOW-ER |
| **E** | • | ECHO | **R** | •–• | ROMEO | **5** | ••••• | FIFE |
| **F** | ••–• | FOXTROT | **S** | ••• | SIERRA | **6** | –•••• | SIX |
| **G** | ––• | GOLF | **T** | – | TANGO | **7** | ––••• | SEV-EN |
| **H** | •••• | HOTEL | **U** | ••– | UNIFORM | **8** | –––•• | AIT |
| **I** | •• | INDIA | **V** | •••– | VICTOR | **9** | ––––• | NIN-ER |
| **J** | •––– | JULIETT | **W** | •–– | WHISKEY | **0** | ––––– | ZERO |
| **K** | –•– | KILO | **X** | –••– | X-RAY | | | |
| **L** | •–•• | LIMA | **Y** | –•–– | YANKEE | | | |
| **M** | –– | MIKE | **Z** | ––•• | ZULU | | | |