

**ENR 2. AIR TRAFFIC SERVICES AIRSPACE****ENR 2.1 FIR, UIR, TMA**

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <i>Unit providing<br/>service</i> | <i>Call sign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i> |
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| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2                                 | 3                                                                                  | 4                             | 5              |
| <p><b>MONTEVIDEO FIR</b></p> <p>Join the following points in succession:<br/>From 301500S/0573700W along Brazil-Uruguay borderline and from there to</p> <p>335300S/0532300W -<br/>340000S/0530000W -<br/>340000S/0100000W -<br/>390000S/0100000W -<br/>390000S/0443000W -<br/>400000S/0450000W -<br/>360000S/0545000W -<br/>345300S/0570600W -<br/>343500S/0575000W -<br/>340000S/0582400W -<br/>335000S/0583100W -<br/>330200S/0582400W -<br/>312300S/0575900W -<br/>301500S/0573700W.</p> <p><u>UNL</u><br/>GND</p> <p>Class of airspace: G<br/>except CTA</p> | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>☛<br>126.3 MHZ   |                |
| <p><b>MONTEVIDEO CONTROL AREA (CTA)</b></p> <p>Comprised between the following points in succession: from 301500S/0573700W along Brazil-Uruguay borderline and from there to:</p>                                                                                                                                                                                                                                                                                                                                                                                 | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>☛<br>126.3 MHZ   |                |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <i>Unit providing<br/>service</i> | <i>Call sign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>                                                              |
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| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2                                 | 3                                                                                  | 4                             | 5                                                                           |
| <p>335300S/0532300W,<br/>340000S/0530000W,<br/>340000S/0513320W,<br/>364530S/0531147W,<br/>360000S/0545000W,<br/>345300S/0570600W,<br/>343500S/0575000W,<br/>340000S/0582400W,<br/>335000S/0583100W,<br/>330200S/0582400W,<br/>312300S/0575900W,<br/>301500S/0573700W.</p> <p><u>UNL</u><br/>GND</p> <p>Class of airspace:</p> <p>A - above FL 195 to UNL<br/>C - above FL 085 to FL 195<br/>G - from GND to FL 085<br/>F - 30 NM arc centred at<br/>  ARP SUSO between<br/> FL 035 and FL 085<br/> F - 30 NM arc centred at<br/> SURV ARP between<br/> FL 035 and FL 085<br/> F - 30 NM centred at<br/> 342705S/0574601W between<br/> FL 035 and FL 085</p> | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>126.3 MHZ        | Except the<br>CTR, FIZ and<br>TMA.                                          |
| <p><b>MONTEVIDEO OCEANIC<br/>SECTOR</b></p> <p>Area comprised between the<br/>following points:<br/>340000S/0513320W,<br/>340000S/0420000W,<br/>400000S/0450000W,<br/>364530S/0531147W y<br/>340000S/0513320W.</p> <p><u>UNL</u><br/>MSL</p> <p>Class of airspace: G</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>126.3 MHZ        | Alternate<br>communication<br>Montevideo<br>ACC, phone<br>(598)<br>26040295 |

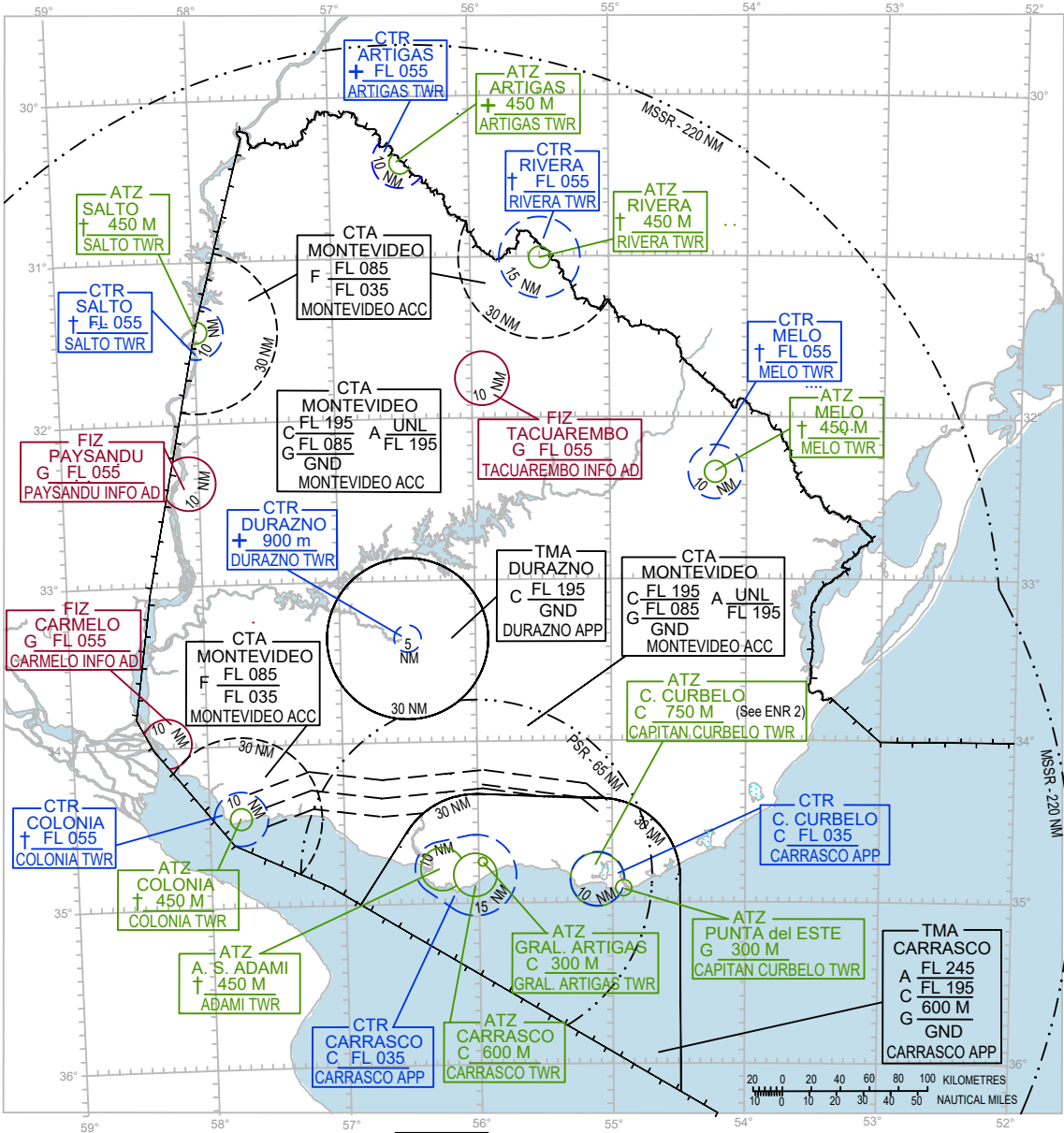
| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                                | <i>Unit providing<br/>service</i> | <i>Call sign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>                                                                                                                                                                                    |
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| 1                                                                                                                                                                                                                                                                       | 2                                 | 3                                                                                  | 4                             | 5                                                                                                                                                                                                 |
| <p><b>MONTEVIDEO EASTERN SECTOR</b></p> <p>Area comprised between the following points:<br/>340000S/0420000W,<br/>340000S/0100000W,<br/>390000S/010000W,<br/>390000S/0443000W and<br/>340000S/0420000W</p> <p><u>UNL</u><br/><u>MSL</u></p> <p>Class of airspace: G</p> | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>126.3 MHZ        | Alternate communication<br>Montevideo<br>ACC, phone<br>(598)<br>26040295                                                                                                                          |
| <p><b>RVSM AIRSPACE</b></p> <p>Overlaps with Montevideo FIR</p> <p><u>FL 410</u><br/><u>FL 290</u></p> <p>Class of airspace:<br/>A - Above FL 290<br/>to FL 410<br/>G – Inside Montevideo<br/>Eastern sector.<br/>G – Inside Montevideo<br/>Oceanic sector</p>          | Montevideo<br>ACC                 | Montevideo Control<br>Spanish, English                                             | 128.5 MHZ<br>126.3 MHZ        | <p>Minimum vertical separation:<br/>1000 FT</p> <p>Table of cruising levels will be used (see ENR 1.7-5).</p> <p>Alternate communication<br/>Montevideo<br/>ACC, phone<br/>(598)<br/>26040295</p> |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <i>Unit providing<br/>service</i> | <i>Call sign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>         |
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| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2                                 | 3                                                                                  | 4                             | 5                      |
| <p><b>CARRASCO TMA</b></p> <p>Straight line which join the following points (UGIMI)<br/>345858S/0565302W up to 343300S/0563200W. 30 NM arc centred at CRR VOR/ DME up to 342000S/0560000W. Straight line up to 342127S/0550546W. 30 NM arc from LDS VOR/DME up to the following points 345200S/0542900W, straight line up to 361000S/0542900W, straight line up to the following points 345900S/0565300W.</p> <p><u>FL 245</u><br/>GND</p> <p>Class of airspace:<br/>A - Above FL 195<br/>up to FL 245<br/>C - Above 600 M up to FL 195<br/>G - From GND up to 600 M</p> <p>See ENR 2.1-7</p> | Carrasco APP                      | Carrasco Approach<br>Spanish, English                                              | 119.2 MHZ<br>120.2 MHZ        | Except the CTR and FIZ |

| <i>Name</i><br><i>Lateral limits</i><br><i>Vertical limits</i><br><i>Class of airspace</i>                                                                            | <i>Unit providing<br/>service</i> | <i>Call sign</i><br><i>Languages</i><br><i>Area and conditions of use</i><br><i>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i> |
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| 1                                                                                                                                                                     | 2                                 | 3                                                                                                    | 4                             | 5              |
| <b>DURAZNO TMA</b><br><br>Area limited by a circumference,<br>radius 30 NM (56 KM) centred at<br>DUR VOR/DME.<br><br><u>FL 195</u><br>GND<br><br>Class of airspace: C | Durazno APP                       | Durazno Approach<br>🗣️Spanish, English (O/R)                                                         | 120.4 MHZ                     |                |

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AIRSPACE CLASSIFICATION



Change:  
Rivera ATZ, CTR

From FL 085 up to FL 195, airspace class C.  
From GND up to FL 085, airspace class G.

C FL 195  
G FL 085  
GND

From GND up to 600 M, airspace class C.

ATZ CARRASCO  
C 600 M  
CARRASCO TWR

MONTEVIDEO OCEANIC SECTOR .....  
MONTEVIDEO EASTERN SECTOR ..... G UNL  
MSL

MSSR ... Monopulse Secondary Surveillance Radar

|                                                                                          |   |
|------------------------------------------------------------------------------------------|---|
| Monday to Friday (except holidays) from 10:00 to 22:00 UTC: Class "C"; Others: Class "G" | * |
| Monday to Friday (except holidays) from 11:00 to 23:00 UTC: Class "C"; Others: Class "G" | + |
| Monday to Sunday from 10:00 to 22:00 UTC: Class "C"; Others: Class "G"                   | + |
| Monday to Friday from 10:00 to 22:00 UTC: Class "C"; Others: Class "G"                   | + |

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## 2.2 OTHER REGULATED AIRSPACE

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                                                                                                                                                      | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>                                                           |
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| 1                                                                                                                                                                                                                                                                                                                                                                                             | 2                                 | 3                                                                                 | 4                             | 5                                                                        |
| <b>ARTIGAS CTR</b><br><br>CTR arc, radius 10 NM (18.5 Km)<br>centred at 302357S/0563039W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace:<br>☛ from Monday to Friday from<br>10:00 to 22:00 UTC: "C";<br>others: "G".                                                                                                                                                                    | Artigas TWR                       | Artigas Tower<br>Spanish                                                          | 122.1 MHZ                     |                                                                          |
| <b>CAPITÁN CURBELO CTR</b><br><br>CTR arc, radius 10 NM (18.5 KM)<br>centred at LDS VOR/DME.<br><br><u>FL 035</u><br>GND<br><br>Class of airspace: C                                                                                                                                                                                                                                          | Carrasco APP                      | Carrasco Approach<br>Spanish, English                                             | 119.2 MHZ<br>120.2 MHZ        |                                                                          |
| <b>CARRASCO CTR</b><br><br>CTR arc, radius 15 NM (27.8 KM)<br>centred at CRR VOR/DME<br>clockwise from<br>343511S/0560444W up to<br>350217S/0561158W, straight line<br>up to 345534S/0562246W, CTR<br>arc radius 10 NM (18.5 KM)<br>centred at ASI NDB clockwise up<br>to 343731S/0561754W and<br>straight up to<br>343511S/0560444W.<br><br><u>FL 035</u><br>GND<br><br>Class of airspace: C | Carrasco APP                      | Carrasco Approach<br>Spanish, English                                             | 119.2 MHZ<br>120.2 MHZ        | If ZOM 5 were<br>active, it will be<br>excluded from<br>CARRASCO<br>CTR. |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                  | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------|-------------------------------|-----------------------------|
| 1                                                                                                                                                                                                                                         | 2                                 | 3                                                                                 | 4                             | 5                           |
| <p><b>COLONIA CTR</b></p> <p>CTR arc, radius 10 NM (18 KM)<br/>centred at 342705S/0574601W</p> <p><u>FL 055</u><br/>GND</p> <p>Class of airspace:<br/>from Monday to Sunday from<br/>10:00 to 22:00 UTC: "C"; others:<br/>"G".</p>        | Colonia TWR                       | Colonia Tower<br>Spanish, English (O/R)                                           | 120.8 MHZ<br>122.1 MHZ        | Inside<br>Montevideo<br>FIR |
| <p><b>DURAZNO CTR</b></p> <p>CTR circle, radius 5 NM (9 KM)<br/>centred at DUR VOR/DME</p> <p><u>900 M</u><br/>GND</p> <p>Class of airspace:<br/>☛ from Monday to Friday from<br/>10:00 to 22:00 UTC: "C"; others:<br/>"G".</p>           | Durazno TWR                       | Durazno Tower<br>Spanish, English (O/R)                                           | 126.20 MHZ                    | MIL AD                      |
| <p><b>MELO CTR</b></p> <p>CTR circle, radius 10 NM (18.5<br/>KM) centred at 322033S/<br/>0541319W</p> <p><u>FL 055</u><br/>GND</p> <p>Class of airspace:<br/>from Monday to Sunday from<br/>10:00 to 22:00 UTC: "C"; others:<br/>"G".</p> | Melo TWR                          | Melo Tower<br>Spanish                                                             | 118.6 MHZ<br>122.1 MHZ        |                             |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                                                        | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>        |
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| 1                                                                                                                                                                                                                                                               | 2                                 | 3                                                                                 | 4                             | 5                     |
| <b>RIVERA CTR</b><br><br>✈️ CTR arc, radius 15 NM (27,8 KM) centred at 305810S/0552824W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace:<br>from Monday to Sunday from 10:00 to 22:00 UTC: "C"; others: "G".                                               | Rivera TWR                        | Rivera Tower<br>Spanish, English (O/R)                                            | 118.0 MHZ<br>122.1 MHZ        | ✈️                    |
| <b>SALTO CTR</b><br><br>CTR arc, radius 10 NM (18 KM) centred at 312605S/0575903W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace:<br>from Monday to Sunday from 10:00 to 22:00 UTC: "C"; others: "G".                                                     | Salto TWR                         | Salto Tower<br>Spanish, English (O/R)                                             | 118.8 MHZ<br>122.1 MHZ        | Inside Montevideo FIR |
| <b>A.S. ADAMI ATZ</b><br><br>ATZ arc, radius 8 NM (14.8 KM) centred at ASI NDB clockwise from 345350S/0561002W up to 344331S/0560716W.<br><br><u>450 M</u><br>GND<br><br>Class of airspace:<br>from Monday to Sunday from 10:00 to 22:00 UTC: "C"; others: "G". | Adami TWR                         | Adami Tower<br>Spanish, English (O/R)                                             | 118.4 MHZ<br>122.1 MHZ        |                       |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                                              | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>                                                           |
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| 1                                                                                                                                                                                                                                     | 2                                 | 3                                                                                 | 4                             | 5                                                                        |
| <p><b>ARTIGAS ATZ</b></p> <p>ATZ arc, radius 4 NM (7.4 KM)<br/>centred at 302357S/0563039W</p> <p><u>450 M</u><br/>GND</p> <p>Class of airspace:<br/>from Monday to Friday from<br/>10:00 to 22:00 UTC: "C";<br/>others: "G".</p>     | Artigas TWR                       | Artigas Tower<br>Spanish                                                          | 122.1 MHZ                     |                                                                          |
| <p><b>CARRASCO ATZ</b></p> <p>ATZ circle, radius 8 NM (14.8<br/>KM) centred at CRR VOR/DME.</p> <p><u>600 M</u><br/>GND</p> <p>Class of airspace: C</p>                                                                               | Carrasco<br>TWR                   | Carrasco Tower<br>Spanish, English.                                               | 118.1 MHZ<br>121.8 MHZ        | If ZOM 5 were<br>active, it will be<br>excluded from<br>CARRASCO<br>CTR. |
| <p><b>COLONIA ATZ</b></p> <p>ATZ circle, radius 4 NM (7.4 KM)<br/>centred at 342705S/0574601W.</p> <p><u>450 M</u><br/>GND</p> <p>Class of airspace:<br/>from Monday to Sunday from<br/>10:00 to 22:00 UTC: "C"; others:<br/>"G".</p> | Colonia TWR                       | Colonia Tower<br>Spanish, English (O/R)                                           | 120.8 MHZ<br>122.1 MHZ        |                                                                          |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                    | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i> |
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| 1                                                                                                                                                                                                           | 2                                 | 3                                                                                 | 4                             | 5              |
| <b>CURBELO ATZ</b><br>ATZ circle, radius 10 NM (18.5 KM) centred at LDS VOR/DME, except PUNTA del ESTE ATZ<br><br><u>750 M</u><br>GND<br><br>Class of airspace: C                                           | Capitán<br>Curbelo TWR            | Capitán Curbelo Tower<br>Spanish/English                                          | 118.3 MHZ<br>122.1 MHZ        |                |
| <b>GRAL. ARTIGAS ATZ</b><br>ATZ circle, radius 1.6 NM (3 KM) centred at 344450S/0555740W<br><br><u>300 M</u><br>GND<br><br>Class of airspace: C                                                             | Gral. Artigas<br>TWR              | General Artigas Tower<br>Spanish                                                  | 118.5 MHZ                     | MIL AD         |
| <b>MELO ATZ</b><br>ATZ circle, radius 4 NM (7.4 KM) centred at 322033S/ 0541319W<br><br><u>450 M</u><br>GND<br><br>Class of airspace:<br>☛ from Monday to Sunday from 10:00 to 22:00 UTC: "C"; others: "G". | Melo TWR                          | Melo Tower<br>Spanish                                                             | 118.6 MHZ<br>122.1 MHZ        |                |
| <b>PUNTA del ESTE ATZ</b><br>ATZ circle, radius 3 NM (5.6 KM) centred at ARP (345447S/ 0545509W).<br><br><u>300 M</u><br>GND<br><br>Class of airspace: G                                                    | Nil                               | Nil                                                                               | 118.7 MHZ                     | See AD 2.11-9  |

| <i>Name<br/>Lateral limits<br/>Vertical limits<br/>Class of airspace</i>                                                                                                                                          | <i>Unit providing<br/>service</i> | <i>Callsign<br/>Languages<br/>Area and conditions of use<br/>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i>              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|-----------------------------------------------------------------------------------|-------------------------------|-----------------------------|
| 1                                                                                                                                                                                                                 | 2                                 | 3                                                                                 | 4                             | 5                           |
| <b>RIVERA ATZ</b><br>ATZ arc, radius 4 NM (7.4 KM)<br>centred at 305810S/0552824W.<br><br><u>450 M</u><br>GND<br><br>Class of airspace:<br>from Monday to Sunday from<br>10:00 to 22:00 UTC: "C"; others:<br>"G". | Rivera TWR                        | Rivera Tower<br>Spanish, English (O/R)                                            | 118.0 MHZ<br>122.1 MHZ        |                             |
| <b>SALTO ATZ</b><br>ATZ arc, radius 4 NM (7.4 KM)<br>centred at 312605S/ 0575903W<br><br><u>450 M</u><br>GND<br><br>Class of airspace:<br>from Monday to Sunday from<br>10:00 to 22:00 UTC: "C"; others:<br>"G".  | Salto TWR                         | Salto Tower<br>Spanish, English (O/R)                                             | 118.8 MHZ<br>122.1 MHZ        | Inside<br>Montevideo<br>FIR |
| <b>CARMELO FIZ</b><br>ATZ arc, radius 10 NM (18.5 KM)<br>circle centred at<br>335758S/0581931W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace: G                                                            | Carmelo AFIS                      | Carmelo Information<br>Spanish                                                    | 📡 118.0 MHZ<br>122.1 MHZ      | Inside FIR<br>Montevideo    |
| <b>PAYSANDÚ FIZ</b><br>FIZ arc, radius 10 NM (18.5 KM)<br>centred at 322151S/0580344W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace: G                                                                     | Paysandú<br>AFIS                  | Paysandú Information<br>Spanish                                                   | 118.2 MHZ                     | Inside<br>Montevideo<br>FIR |

| <i>Name</i><br><i>Lateral limits</i><br><i>Vertical limits</i><br><i>Class of airspace</i>                                                                                                                                               | <i>Unit providing<br/>service</i> | <i>Callsign</i><br><i>Languages</i><br><i>Area and conditions of use</i><br><i>Hours of service</i> | <i>Frequency/<br/>Purpose</i> | <i>Remarks</i> |
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| 1                                                                                                                                                                                                                                        | 2                                 | 3                                                                                                   | 4                             | 5              |
| <b>TACUAREMBÓ FIZ</b><br> FIZ circle, radius 10 NM (18.5<br>KM) centred at 314501S/<br>0555526W<br><br><u>FL 055</u><br>GND<br><br>Class of airspace: G | Tacuarembó<br>AFIS                | Tacuarembó Information<br>Spanish                                                                   | 122.1 MHZ                     |                |

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