

SUPPLEMENT AIP URUGUAY

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Dirección Nacional de Aviación Civil e Infraestructura Aeronáutica

Departamento AIS

Aeropuerto Intl de Carrasco "Gral. Cesáreo L. Berisso"

14000 Canelones

AIP/SUP

NR S 004

03 NOV 2026

TRAFFIC REGULATION – LIBERTADORES 2026

From: **26 NOV 2026 - 10:00 UTC**

To: **01 DEC 2026 – 02:00 UTC**

1. TRAFFIC REGULATION DAILY FROM 10:00 UTC TO 02:00 UTC

1.1. Aircraft proceeding to **Carrasco/Intl (SUMU)**, **Laguna del Sauce/Intl (SULS)** or **Adami/Intl (SUAA)** shall be sequenced with a minimum spacing of **5 minutes** between successive flights upon entry into MONTEVIDEO FIR, unless otherwise coordinated between the ATC units concerned. Emergency and medical flights are exempt from this regulation.

1.2. Aircraft operating to/from SUMU or SULS shall use exclusively the following routes, subject to the spacing specified in paragraph 1.1:

<i>From</i>	<i>To</i>	<i>Routes (WPT)</i>
Curitiba FIR (SBCW)	Carrasco/Intl (SUMU)	UM792 (NIGRO) A310 (ASUMA)
Curitiba FIR (SBCW)	Laguna del Sauce/Intl (SULS)	UM424 (TOLEP) A305 (UGELO)
Ezeiza FIR (SAEF)	Carrasco/Intl (SUMU) / Laguna del Sauce/Intl (SULS)	UM424 (DORVO) A305 (DORVO)
Resistencia FIR (SARR)	Carrasco/Intl (SUMU) / Laguna del Sauce/Intl (SULS)	UP526 (GEMSU) P526 (GEMSU)
Carrasco/Intl (SUMU)	Curitiba FIR (SBCW)	UM540 (AKPOD) A309 (UGURA)
Laguna del Sauce/Intl (SULS)	Curitiba FIR (SBCW)	UM424 (TOLEP) A305 (UGELO)
Carrasco/Intl (SUMU) / Laguna del Sauce/Intl (SULS)	Ezeiza FIR (SAEF)	UL405 (UGIMI) A306 (UGIMI)
Carrasco/Intl (SUMU) / Laguna del Sauce/Intl (SULS)	Resistencia FIR (SARR)	UP526 (GEMSU) P526 (GEMSU)

1.3. International VFR flights to/from CARRASCO TMA shall strictly use the visual corridors published in **ENR 3.3 Other Routes**, unless otherwise authorized by ATC.

1.4. VFR Flight between SUMU, SULS, SUAA and SUPE

1.4.1. VFR flights operating between SUMU, SULS, SUAA and SUPE aerodromes will be subject to delays.

1.4.2. ROUTING

1.4.2.1. VFR flights departing SUMU or SUAA bound for SULS or SUPE shall proceed to **SAN RAMON (341723S 0555718W)**, climbing to a maximum altitude of **1500 FT, to intercept VFR1**.

1.4.2.2. VFR flights departing SULS or SUPE bound for SUMU or SUAA shall follow **VFR2 or VFR4**, climbing to a maximum altitude of **2000 FT** until reaching **SAN RAMON (341723S 0555718W)**, and thereafter proceed to the destination aerodrome, maintaining an altitude not exceeding **2000 FT**.

1.5. Restrictions on Operations in Class C and Class A Airspace

1.5.1. During the period of validity of this Supplement, parachuting operations, unmanned aircraft (UAV) activities, and instructional, training and/or local flights shall not be permitted within Class C and Class A airspace in the Montevideo FIR. However, ATS units may authorize the departure of aircraft from aerodromes located in Class C airspace destined for uncontrolled Class G airspace, provided that the volume of traffic and the prevailing operational conditions permit.

1.5.2. Operations directly associated with the event and previously coordinated with the appropriate ATS units shall be exempt from these restrictions.

1.5.3. ZOM 5 and ZOM 8 shall not be activated

2. GENERAL AVIATION SLOT ALLOCATION

2.1. Charter and general aviation flights shall coordinate their operations via e-mail at: cecilia.alarcon@aeropuertosuruguay.com.uy

2.2. Following coordination, an arrival slot shall be requested up to **48 hours in advance** by e-mail at: vuelosgeneral@dinacia.gub.uy

2.3. The request shall include the following information:

- a) Aircraft registration
- b) Estimated date and time of landing (ETA)
- c) Assigned aircraft parking stand

3. SUMU AERODROME CONTROL SERVICE

3.1. ATIS information will be available on **frequency 132.5 MHZ**.

- 3.2. After obtaining the ATIS information, **aircraft shall contact Carrasco Tower on the frequency specified therein** to obtain ATC clearance and information on expected delays:
- a) **121.8 MHz - Carrasco Clearance Delivery**
 - b) **118.1 MHz - Carrasco Tower**

***Remember to register the inclusion of AIRAC amendment on page GEN 0.3-1
Record of AIP Supplements***

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