

# AIRPORT CHARGES REGULATION

**FOR** 

GENERAL AVIATION AND BUSINESS AVIATION (GA/BA)

AT

GENEVA INTERNATIONAL AIRPORT (LSGG/GVA)

PURSUANT TO THE SWISS FEDERAL ORDER ON AIRPORT CHARGES

(HEREINAFTER THE "REGULATION")

VALID AS OF **JANUARY 1**ST, **2025** 

#### **PREAMBLE**

- Pursuant to the Swiss Federal Order on Airport Charges mentioned above (hereinafter the "Order"), Genève Aéroport (as defined herein), in its quality of sole airport operator holder of a federal operating concession regarding Geneva international airport, and the concerned Airport Users (as defined herein) held negotiations regarding the Aeronautical Charges (as defined herein) for General Aviation and Business Aviation to be implemented at Geneva airport for the 2025-2027 tariff period.
- Genève Aéroport and the concerned Airport Users reached an Agreement (as defined herein) endorsing the new scheme of Aeronautical Charges (as defined herein) to be levied by Genève Aéroport regarding general General Aviation and Business Aviation at Geneva international airport for the 2025-2027 tariff period.
- The terms and conditions of the Agreement (as defined herein) were subsequently not submitted to FOCA (as defined herein) for review by an Airport User (as defined herein) pursuant to Article 26 of the Order.
- The Agreement (as defined herein) is therefore in force.
- Pursuant to Article 27 of the Order, Genève Aéroport shall establish the Chapter 1 of the Regulation (as defined herein) based on the terms and conditions set forth in the Agreement (as defined herein).

NOW IN CONSIDERATION THEREOF GENÈVE AÉROPORT

HAS ENACTED THE FOLLOWING PROVISIONS



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## **Definitions**

**Aeronautical Charges** shall have the meaning set forth under Article 1.1 herein.

AIC shall mean the Aeronautical Information Circulars.

AIP shall mean the Aeronautical Information Publication Switzerland.

**Agreement** shall mean the agreement agreed on May 14<sup>th</sup>, 2024, between (i)

Aéroport International de Genève and (ii) the Swiss Business Aviation Association and Aéroclub de Genève, endorsing the new scheme of Aeronautical Charges applicable for General Aviation and Business Aviation at Geneva international airport and any amendment thereto.

**Airport Users** shall have the meaning set forth under Article 2 letter b of the Order.

**CHF** shall mean the Swiss franc.

**FOCA** shall have the meaning set forth under Article 17 herein.

Genève Aéroport shall mean Aéroport International de Genève, an autonomous public

law entity, beneficiary of the Swiss federal operating concession dated

May 31<sup>st</sup>, 2001.

ICAO shall mean the International Civil Aviation Organization with its

headquarters in Montreal, Quebec, Canada.

MTOW shall mean Maximum Take-off Weight of the aircraft as stated in the

airworthiness certificate of the aircraft flight manual or in any other

equivalent official document provided by the carrier.

Order shall mean the Swiss Federal Order on Airport Charges dated April

25<sup>th</sup>, 2012 and referenced under RS 748.131.3.

**Regulation** shall mean this regulation and any amendment thereto.

**Utilization Charges** shall have the meaning set forth under Article 5.1 herein.

VAT shall mean "Value Added Tax"



# **Chapter 1 Aeronautical Charges**

#### IN GENERAL

## 1. Scope

- 1.1. This chapter of the Regulation exclusively governs the collection of the aeronautical charges listed under Article 1 § 3 of the Order applicable to General Aviation and Business Aviation at Geneva international airport (hereinafter the "Aeronautical Charges").
- **1.2.** Aeronautical Charges are due to Genève Aéroport by those listed under Article 5 § 1 and § 2 of the Order.

#### CATEGORIES OF CHARGES AND TARIFFS

## 2. Passenger related charges

The following passenger related charges are levied for all departing passengers with the exception of children under the age of two (2) years old.

## 2.1. Passenger Service Charge (PSC)

The following PSC is levied per departing passenger and is differentiated between local and/or connecting passenger.

PASSENGER SERVICE CHARGE				
PER DEPARTING LOCAL PASSENGER	CHF 14.70			
PER DEPARTING TRANSFER PASSENGER	CHF 8.70			
PER DEPARTING BUSINESS AVIATION PASSENGER, AIRCRAFT UP TO 8.6 TONS MTOW*  CHF 2.85				

<sup>\*</sup> more precisely 8'618 kilograms.

#### **2.2.** Security Charge

The passenger security charge is levied per departing passenger without differentiation between local and/or connecting passengers.

SECURITY CHARGE			
PER DEPARTING PASSENGER	CHF 13.20		



## 2.3. Passenger with reduced mobility (PRM) charge

The PRM charge is levied per departing passenger without differentiation between local and/or connecting passengers.

PRM CHARGE				
PER DEPARTING PAX	AS FROM JANUARY 1 <sup>st</sup> , 2025	AS FROM JANUARY 1 <sup>ST</sup> , 2026	AS FROM JANUARY 1st, 2027	
TER DEFARMATA	CHF 1.25	CHF 1.35	CHF 1.45	

## 3. Aircraft related charges

## 3.1. <u>Landing Charge</u>

## a. In general

For the approach and the subsequent landing of an aircraft, a landing charge is levied. The landing charges are computed on the Maximum Take-Off Weight (MTOW) of the aircraft as stated in the airworthiness certificate of the aircraft flight manual or in any other equivalent official document provided by the carrier.

LANDING CHARGE			
MTOW	PER LANDING (COMMERCIAL AND NON-COMMERCIAL FLIGHT)		
UP TO 1 TON	CHF 17.50		
OVER 1 TON UP TO 2 TONS	CHF 33.00		
OVER 2 TONS UP TO 6 TONS	CHF 60.50		
OVER 6 TONS UP TO 12 TONS	CHF 132.00		
OVER 12 TONS UP TO 20 TONS	CHF 203.50		
OVER 20 TONS UP TO 26 TONS	CHF 10.20 PER TON OR FRACTION OF A TON		
OVER 26 TONS UP TO 30 TONS	CHF 269.00		
OVER 30 TONS UP TO 50 TONS	CHF 8.80 PER TON OR FRACTION OF A TON		
FOR THE FIRST 50 TONS	CHF 444.35 + CHF 10.20 PER ADD. TON OR FRACTION OF A TON		



## b. Training:

Aircraft with a MTOW up to 2 tons (max.):

LANDING CHARGE				
MTOW PER LANDING				
MTOW UP TO 1 TON	CHF 5.50			
MTOW OVER 1 TON AND UP TO 2 TONS	CHF 11.00			

## 3.2. Slot Fee

Slot fee due per aircraft movement at Geneva international airport.

SLOT FEE		
PER AIRCRAFT MOVEMENT	CHF 3.00	

## 3.3. Parking Charge

For the parking of an aircraft, a charge is levied on the basis of the MTOW of the aircraft after a free parking period has elapsed. The parking period is considered to be the time between the Actual Time of Arrival (ATA) and the Actual Time of Departure (ATD) as logged by the airport operator.

PARKING CHARGE				
MTOW	FREE PARKING PERIOD	CHARGE  AFTER THE FREE PARKING PERIOD  (120 MINUTES)  HAS ELAPSED		
UP TO 2 TONS	120 min	CHF 10/day		
OVER 2 TONS AND UP TO 20 TONS	120 min	CHF 5 per day and per ton		
OVER 20 TONS AND UP TO 100 TONS	120 min	CHF 7.50 per day and per ton		
OVER 100 TONS	120 min	CHF 10.00 per day and per ton		

## 3.4. Noise Charges

At Geneva international airport, a noise charge is added to the landing charge.

For jet-engine aircraft, the noise charge is based on a classification of jet-engine aircraft established on the basis of the noise level (mean energetic value) of each



aircraft type measured in the vicinity of Swiss airports. Each aircraft is then classified in a Noise Class (REF: Swiss AIP GEN 4.1 - Appendix A\*).

For propeller engine aircraft with a MTOW of **less than or equal to 8.6 tons\***, as well as for helicopters, the noise charge is calculated based on the category and weight of the aircraft or helicopter.

The noise charge rate is as follows: (CHF, excl. VAT)

#### a) For jet-engine aircraft

Noise Charge		
AIRCRAFT NOISE CLASS	PER LANDING	
CLASS I	CHF 4'400	
CLASS II	CHF 880	
CLASS III	CHF 220	
CLASS IV	CHF 40	
CLASS V	CHF 10	

# b) For propeller engine aircraft with a MTOW of **less than or equal to 8.6 tons\***, as well as for helicopters

Noise charge		
AIRCRAFT CATEGORY	PER LANDING	
А	CHF 15.40 per ton	
В	CHF 8.80 per ton	
С	CHF 4.40 per ton	
D	CHF 1.50 per ton	
Helicopter	CHF 2.50 per ton	

<sup>\*</sup> more precisely 8'618 kilograms.

For take-off between 2100 (2000) and 0459 (0359) UTC an additional noise charge is applied. The additional noise charge is modulated according to noise class (jet-engine) or MTOW, and take-off time. The additional noise charge rate is as follows (CHF, excl. VAT):

<sup>\*</sup> more precisely 8'618 kilograms.



#### a) For jet-engine aircraft:

ADDITIONAL NOISE CHARGE					
AIDODAET NOICE	PER TAKE-OFF BETWEEN				
AIRCRAFT NOISE CLASS	22:00-22:29				
CLASS I	CHF 1'500	CHF 2'000	CHF 3'000	CHF 6'000	CHF 18'000
CLASS II	CHF 500	CHF 1'000	CHF 1'500	CHF 3'000	CHF 9'000
CLASS III	CHF 200	CHF 400	CHF 800	CHF 1'500	CHF 4'500
CLASS IV	CHF 100	CHF 200	CHF 400	CHF 800	CHF 2'500
CLASS V	CHF 50	CHF 100	CHF 200	CHF 400	CHF 1'500

New aircraft or aircraft subsequently re-engined as well as aircraft types not included in GEN 4.1 Appendix A are placed in class V until confirmed measurable data is available. Hushkitted aircraft are placed one class beyond the original type until confirmed measurable data is available. The operators are requested to make available to Genève Aéroport all documents certifying the realised modifications.

There will be no retroactive reimbursement.

Objections to the classification of the aircraft have to be notified within 60 (sixty) days following the reception of the invoice. Late requests are time-barred. The noise charge is not applicable to aircraft exempt from landing charge as defined in the Swiss AIP Gen 4.1.

#### b) For propeller engine aircraft with a MTOW of over 8.6 tons\*:

ADDITIONAL CHARGE						
PER TAKE-OFF BETWEEN						
22:00-22:29						
CHF 50	CHF 100	CHF 200	CHF 400	CHF 1'500		

<sup>\*</sup> more precisely 8'618 kilograms.

The additional noise charge rate for propeller engine aircraft is equal to the additional noise charge applicable for jet-engine aircraft classified in Noise Class V (see above).

## **3.5.** Emission Charges

An emission related landing surcharge is applied to all aircraft equipped with a combustion engine and that are subject to a weight-based landing charge. The emission charge is based on the absolute emission characteristic of the engine as described in the FOCA Directive "Aircraft Engine Emission Charges in Switzerland" (Reference 33-05-27).



# Aircraft with turbofan, turbojet or turboprop engines with emission data available to the FOCA:

Aircraft, equipped with turbofan, turbojet or turboprop engines that are:

- regulated under the ICAO Annex 16, Volume II, or
- not regulated, but have detailed emission data for the LTO cycle available to the FOCA

are subject to the emission calculation as specified in ECAC Recommendation 27/4. Specifically, the following emission calculation formula applies:

EmissionValueAircraft = 
$$a$$
\*#Engines\*  $\sum_{LTO-modes} (60 * time* fuelflow* NOx_{Emissionfactor} \div 1000)$ 

#### Where:

A = 1 if the characteristic certification LTO Hydrocarbon emissions

per rated thrust (HC Dp/Foo) is less than or equal to the current ICAO standard of 19.6 g/kN rated thrust or for

unregulated engines.

A > 1 if the characteristic certification LTO Hydrocarbon emissions

per rated thrust (HC Dp/Foo) is greater than the current ICAO

standard.

a = HC Dp/Foo /19.6, with a maximum value for 'a' of 4.0

LTO-Modes: Mode Time (in minutes)

Take-off 0.7
Climbout 2.2
Approach 4.0

Taxi / Idle 26.0

# Engines: number of engines fitted to the aircraft

Time: time in mode (see above) (in minutes)

Fuel Flow: fuel flow per mode (in kg/sec)

NOx<sub>Emissionfactor</sub> Measured NOx-Emission factor per mode (in g/kg fuel)

Emission factors and fuel flow for the four modes and the hydrocarbon certification value are taken from the ICAO engine database (regulated engines). Emissions data for unregulated engines are taken from the FOCA and FOI emissions database.

Aircraft with piston engines, helicopters and aircraft with engines without emission data available to the FOCA:



Aircraft, equipped with

- · piston engines
- · rotary wing engines
- any other engine without emission data available to the FOCA

are also subject to an emission charge. Specifically, they are assigned an emission value derived from the following table and depending on the type, performance and number of engines fitted to the aircraft.

# Eng.	Piston: Turbodiesel Microlight	Piston: Conventional	Piston: Conventional	Piston: Conventional	Helicopter	Helicopter	Business- Jets	Business- Jets	Turbo- props
	Ecolight	up to 200 hp	200-400 hp	>400 hp	<1000 shp	>1000 shp	(<16 kN)	(>16 but <26.7 kN)	
1	0.1	0.2	0.4	0.5	0.2	0.7	0.5	1.0	0.8
2	0.2	0.4	0.8	1	0.4	1.4	1.0	2.0	1.6
3	-	0.6	1.2	1.5	-	2.1	1.5	3.0	2.4
4	-	0.8	1.6	2	-	2.8	-	-	3.2

The applicable emission charge is of CHF 1.40 per Emission Value Aircraft

## 4. Cargo related charges

The cargo charge is levied per kilogram of import and transfer cargo.

CARGO CHARGE				
PER KILO OF IMPORT AND TRANSFER CARGO	CHF 0.06			

## 5. Indemnification charges

An indemnification charge is to be levied <u>per landing</u> to cover the indemnity amounts to be paid to eligible neighbouring property owners for the loss of property value caused by the noise levels of aircraft operating to/from LSGG/GVA.

INDEMNIFICATION CHARGE			
	EXTRA FEE (IN CHF) EQUAL TO		
DED LANDING	25%		
PER LANDING	OF THE APPLICABLE LANDING		
	CHARGES		



# **Chapter 2 Utilization Charges**

#### IN GENERAL

## 6. Scope

- 5.1. Chapter 2 of this Regulation exclusively governs the collection by Genève Aéroport of the centralized infrastructures use charges listed herein applicable to General Aviation and Business Aviation at Geneva international airport (hereinafter the "Utilization Charges").
- **5.2.** Utilization Charges are due to Genève Aéroport by those listed under Article 5 § 4 of the Order.

#### CATEGORIES OF CHARGES AND TARIFFS

## 7. De-icing station

A de-icing charge is levied for each aircraft departure and is meant to refinance infrastructure for the storage of de-icing fluids as well as the filling station for deicing vehicles.

The charge is based on the ICAO aircraft category and is applicable each year between October 1<sup>st</sup> and April 30<sup>th</sup>.

Aircraft Category	De-icing Charge	
A,B,C	CHF 23.50	
D,E,F	CHF 56.00	

## 8. Energy supply for aircraft

The energy charges are meant to refinance infrastructures for the supply of electricity and air conditioning to aircraft. Whenever available, the use of the supplied electricity is mandatory while the provision of air conditioning remains optional.

The charge is based on the ICAO aircraft category.



The following minimum 1 (one) hour charges apply:

Aircraft Category	Electricity 400 Hz	Electricity and preconditioned air (PCA)		
В	CHF 20.00	CHF 30.00		
С	CHF 20.00	CHF 30.00		
D	CHF 30.00	CHF 40.00		
E	CHF 40.00	CHF 55.00		

After the first hour, the use of the infrastructure is charged based on the effective hour fractions:

CAAV	TE	тс		
С	CHF 20.00	CHF 10.00		
D	CHF 30.00	CHF 10.00		
E	CHF 40.00	CHF 15.00		
T = Tax ; E = Electricity ; C = Air Conditioning				

Rate of electricity calculation: 20.00/60 (TE) \* length in minutes for CAAV = C. If length < or = to 60 min. = 1 hour minimum = 20.00

Rate of electricity + air cond.: 20.00/60 (TE) \* length in minutes + 10.00/60 (TC) \* length in minutes for CAAV = C. (rule of the minimum fixed time for every energy category).

#### 9. Engine run-up infrastructure

A charge is levied for the use of the engine run-up infrastructure and is meant to finance such infrastructure.

The charge is levied based on the aircraft category and the time the engine runup infrastructure is used.

AIRCRAFT CATEGORY	FLAT CHARGE FOR THE FIRST 60 MINUTES	THEREAFTER CHARGE PER PERIOD OF 15 MINUTES		
Α	CHF 360	CHF 180		
В	CHF 450	CHF 225		
С	CHF 540	CHF 270		



# **Chapter 3 Other charges**

## 10. Other utilization charges

In addition to the above, Genève Aéroport operates central infrastructures which are non-specifically dedicated to the performance of ground handling services. The charges for their utilization are published on the Internet website of Genève Aéroport: <a href="https://www.gva.ch">www.gva.ch</a>

These infrastructures include but are not limited to:

- Airport information Management System
- IT platforms and networks
- Terrestrial trunked radio system (TETRA)
- Waste management system

The charges set forth under this Chapter 3 are due to Genève Aéroport by any person and/or entity which uses the central infrastructures covered under this Chapter 3 and listed on the Internet website of Genève Aéroport.

# **Chapter 4 Implementation (essentials)**

#### 11. Publication

When applicable, the tariffs contained in this Regulation shall be published accordingly in the AIC and/or AIP.

### 12. Interpretation

Chapter 1 of this Regulation is to be interpreted and construed with regard to the Agreement, and with regard to Swiss law and more specifically with the Order.

Chapter 2, Chapter 3 and Chapter 4 of this Regulation are to be interpreted and construed in accordance with Swiss law and more specifically with the Order.

#### 13. Collection of charges

Pursuant to Article 3 of the Order, Genève Aéroport is competent to levy and collect the charges set forth in this Regulation; the breakdown of the amount due to Genève Aéroport shall be provided upon request. In case of dispute, Genève Aéroport shall proceed and render a decision which may then be appealed and brought before the competent Swiss jurisdiction.



## 14. Negotiations and amendments

With regard to the Aeronautical Charges, as set forth in Chapter 1 herein, and in accordance with Article 10 § 1 of the Order, a new tariff adaptation procedure shall be initiated no later than by **January 2027**.

When applicable, Genève Aéroport shall, pursuant to the provisions set forth in the Order, amend the Regulation with regard to the Utilization Charges.

This Regulation does not prevent any amending according to Article 51 § 4 of the Order.

## 15. Applicable taxes

The charges contained in this Regulation are indicated in Swiss Francs (CHF), excluding Value Added Tax (VAT).

Genève Aéroport shall apply to the charges all taxes (including but not limited to VAT) in accordance with the applicable law and decisions of the competent tax authorities.

#### 16. Miscellaneous

This Regulation does not relieve the Airport Users and/or any other individual or entity (any airport user in a general - broad sense) governed and/or covered by this Regulation from their current and/or future duties and/or obligations towards Genève Aéroport.

### 17. Swiss Federal Office of Civil Aviation

The competencies of the Swiss Federal Office of Civil Aviation ("**FOCA**") remain duly reserved.

#### 18. Entry into force, validity and duration

This Regulation shall enter into force on **January 1<sup>st</sup>**, **2025** and duly cancel and replace any previous regulation regarding airport charges for General Aviation and Business Aviation at Geneva international airport and shall notably cancel and replace the regulation which entered into force on January 1<sup>st</sup>, 2021.

This Regulation shall remain valid and in force until duly amended and/or repealed by Genève Aéroport.

This Regulation shall be duly published on the Internet website of Genève Aéroport (www.gva.ch).