

Subject : Modification as an experiment of the organisation of the providing of flight information service around Toussus le Noble AD LFPN and of the AD special instructions

With effect : From 01 October to 31 December 2018

Location: FIR : Paris LFFF - AD : Toussus le Noble LFPN

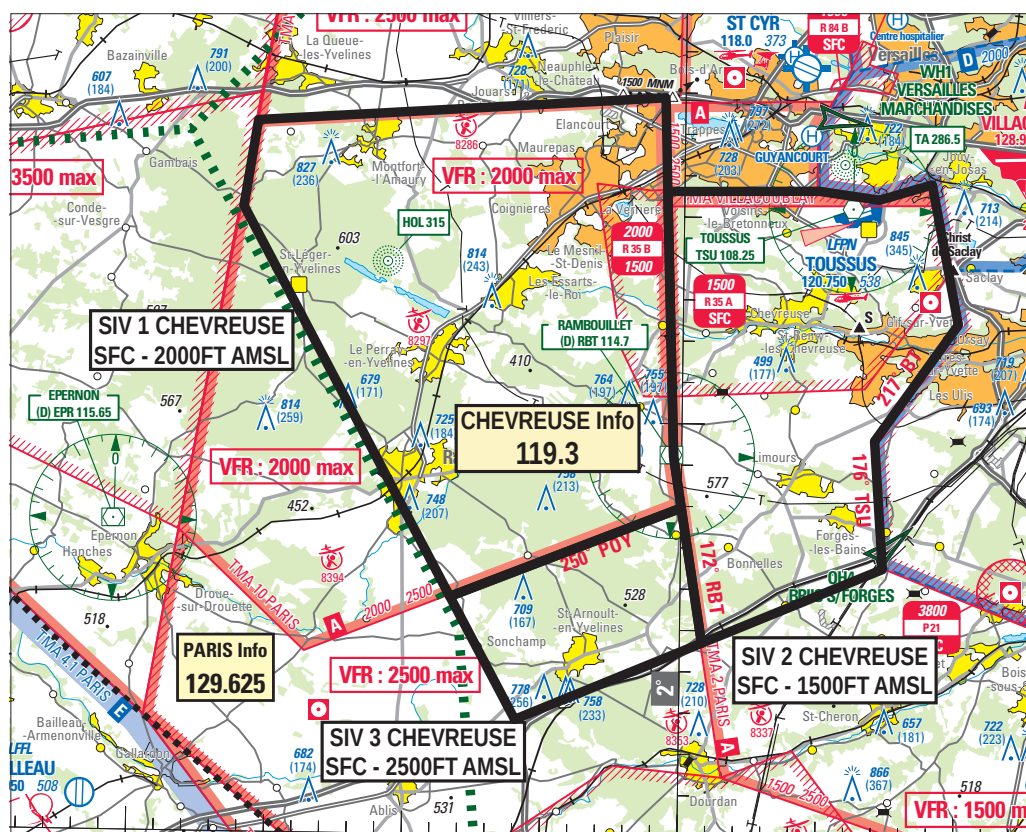
This AIP SUP supersedes AIP SUP 046/18.

In order to alleviate the work load of the FREQ of Toussus-le-Noble TWR, organisation of the providing of flight information service around the AD is modified starting from 29 March 2018.

A new flight information sector with a dedicated FREQ, called Chevreuse Info, has been created. The flight information service associated with this new sector is provided by the Toussus-le-Noble ATC unit. This flight information sector is only activated when the Toussus ATC service is provided and only at certain hours of the day. When it is activated, the AD special instructions are modified.

Depending of the times of the day and the presence of Toussus ATC, the 2 configurations to provide the flight information service are as follows :

- 1) Every day between 0900 UTC (SUM : - 1 HR) and SS+30' but not later than 1900 UTC (SUM : - 1 HR) : the Chevreuse Info flight information sector is activated. The flight information service is provided by the Toussus ATC unit on the Chevreuse Info FREQ 119.3 MHz within the flight information sector. The AD special instructions are modified.
- 2) Every day outside of the 0900 UTC (SUM : - 1 HR) - SS+30' (but not later than 1900 UTC (SUM : - 1 HR)) time slot, or when Toussus ATC service is not provided : the Chevreuse Info flight information sector is not activated. Flight information is provided by Paris Info on the 129.625 MHz FREQ. The AD special instructions are not modified.



Excerpt from 1 : 250 000 Région Parisienne SIA map 2018 1st edition

DATES AND TIMES OF ACTIVITY

Every day, 0900 UTC (SUM : - 1 HR) - SS+30' but not later than 1900 UTC (SUM : - 1 HR)

Outside of these hours and in the absence of Toussus le Noble ATC, the service is provided by Paris INFO 129.625 MHz

SERVICES PROVIDED

Flight information and alerting are the only services provided by the Chevreuse Info unit when the flight information sector is activated.

SPECIAL INSTRUCTIONS

When the Chevreuse Info sector is activated, special instructions « **ARR 07/25 through S** » and « **Direct ARR 07** » of the VAC AD 2 LFPN TXT 03/04 pages are modified as follows :

ARR 07/25 : The instruction « Contact TOUSSUS at the latest 3 minutes before S point » is superseded by :

« For ACFT bound for Toussus-le-Noble AD, contact Chevreuse INFO at the latest 5 minutes before reporting at point SIERRA ».

Direct ARR 07 : The instruction « Contact TOUSSUS no later than 3 minutes before the LF-R 35 » is superseded by :

« For ACFT bound for Toussus-le-Noble AD, contact Chevreuse INFO at the latest 5 minutes before Restricted Area LF-R 35 ».

Handing over to TOUSSUS TWR FREQ is decided by Chevreuse INFO.

After take off from Toussus, when exiting Restricted Area R 35 A, keep the transponder code assigned by Toussus ATC if you want to contact Chevreuse Info; otherwise, squawk 7000.

LATERAL AND VERTICAL LIMITS**SIV 1 TOUSSUS**

48°47'15.00" N-001°44'22.00" E
 48°47'55.00" N-001°59'12.00" E
 48°47'45.00" N-001°59'13.00" E
 48°45'39.00" N-001°59'19.00" E
 48°45'15.00" N-001°59'20.00" E
 48°39'14.00" N-001°59'39.00" E
 48°38'00.00" N-001°59'57.00" E
 48°35'47.23" N-001°51'35.13" E
 48°45'10.00" N-001°43'53.00" E
 48°47'15.00" N-001°44'22.00" E

SFC – 2000FT AMSL

SIV 2 TOUSSUS

48°45'39.00" N-001°59'19.00" E
 48°45'42.00" N-002°04'50.00" E
 48°45'30.00" N-002°07'02.00" E
 48°45'53.00" N-002°08'57.00" E
 48°42'30.00" N-002°09'57.00" E
 48°39'40.00" N-002°06'57.00" E
 48°36'34.00" N-002°07'17.00" E
 48°34'44.06" N-002°00'44.92" E
 48°38'00.00" N-001°59'57.00" E
 48°39'14.00" N-001°59'39.00" E
 48°45'39.00" N-001°59'19.00" E

SFC – 1500FT AMSL

SIV 3 TOUSSUS

48°35'47.23" N-001°51'35.13" E
 48°38'00.00" N-001°59'57.00" E
 48°34'44.06" N-002°00'44.92" E
 48°32'50.00" N-001°54'00.00" E
 48°35'47.23" N-001°51'35.13" E

SFC – 2500FT AMSL