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Subject : Evaluation of an IFR route for helicopters flying between hospitals of the Alsace plain (FIR : Reims LFEE)

With effect : From 25 March 2021 to 22 April 2022

DESCRIPTION :

This AIP SUP describes the evaluation conditions of an helicopter IFR route for operators conducting flights between hospitals of Alsace plain.

This IFR route will allow connection between the Mulhouse, Colmar and Strasbourg hospitals under low visibility conditions.

HOURS :

every day H24

SERVICES PROVIDED :

Flight information and alert; ATC in controlled airspace.

EVALUATION OPERATING CONDITIONS :

This evaluation is reserved for operators conducting flights between hospitals with authorization from "DSAC NORD EST" and agreement protocol with "SNA NORD EST".

In addition, the concerned operators must implement specific instructions in accordance with the conditions defined in the protocol signed with SNA NORD EST.

ROUTE OPERATING CONDITIONS :

This IFR route is for use only for helicopter operators with IFR RNP 0.3 capacity.

This route can be used in VMC under VFR or IFR as part of reconnaissance flights or for air crew skill maintenance ; otherwise, the route is for use only in IMC under IFR with a filed flight plan, or, if that is not possible, with an abbreviated FPL transmitted via radio to the concerned ATS unit.

Establishing the crews' operating instructions is the responsibility of the operator.

CONTACT DETAILS :

DSAC NORD-EST : Subdivision navigation aérienne - dsac-ne-espaces-aeriens-bf@aviation-civile.gouv.fr

SNA NORD-EST : Subdivision Études et Environnement - etudes-pans-ops.sna-ne.ld@aviation-civile.gouv.fr

CHART AND CODING TABLE :

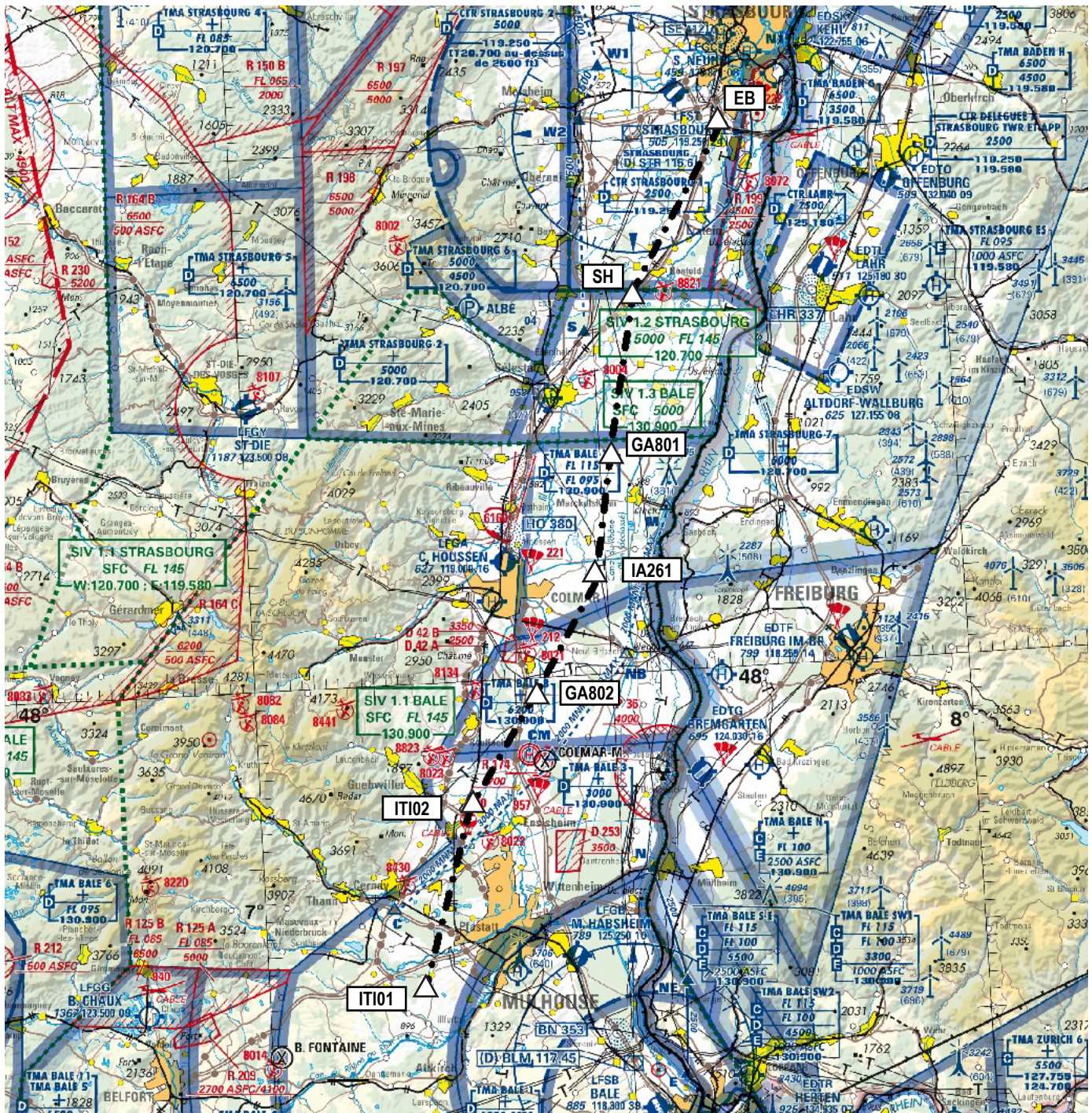
hereinafter

CODING TABLE
Alsace plain low altitude IFR route for helicopters

ITINÉRAIRE BASSE HAUTEUR PLAINE D'ALSACE / LOW LEVEL ROUTE PLAINE D'ALSACE															MAG VAR 01/01/2020 at IA261 (2.4496°E)			
Point caractéristique Significant point		Route VRAIE TRUE track		Route MAG MAG track		Dist (NM)	Limites verticales Vertical Limits		MOCA (ft AMSL)	Série FL FL series		Codage	NAVSPEC	ATC ATC				
Désignation	Coordonnées Coordinates	↓	↑	↓	↑		supérieure upper	Inférieure lower (1)		impair odd	pair even							
△	EB			48°30'30.0"N 007°41'48.0"E														
		211.0	030.9	209	028	10.50	4000	2100	1800	↓	↑	FB / TF	RNP 0.3	STRASBOURG				
△	SH			48°21'30.0"N 007°33'41.0"E														
		191.3	011.3	189	009	9.24	4000	2100	1800	↓	↑	FB / TF	RNP 0.3	BALE				
△	GA801			48°12'26.7"N 007°30'58.1"E														
		189.5	009.5	187	007	7.42	4000	2100	1800	↓	↑	FB / TF	RNP 0.3	BALE				
△	IA261			48°05'08.1"N 007°29'08.1"E														
		211.8	031.7	209	029	7.05	4000	2100	1900	↓	↑	FB / TF	RNP 0.3	BALE				
△	GA802			47°59'08.4"N 007°23'36.2"E														
		212.8	032.7	210	030	7.58	3000	2100	2000	↓	↑	FB / TF	RNP 0.3	BALE				
△	ITI02			47°52'46.0"N 007°17'30.0"E														
		197.0	017.0	195	015	10.27	3000	2200	2200	↓	↑	FB / TF	RNP 0.3	BALE				
△	ITI01			47°42'57.0"N 007°13'03.0"E														
	(1) MFA : Minimum En-Route Altitude																	

at waypoint IA261 (48°05'08.1"N, 007°29'08.1"E) : 2.4496°E

RNP 0.3



Excerpt from 2020 ICAO map 2020 IGN edition