Current as of October 20, 2020. Pilot-in-Command is final authority to verify accuracy of this information provided as a convenience to our customers.

Draft

ICAO 🎥 | Domestic

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Notice: Per FAA Guidance, all civilian flight plans must be filed as ICAO flight plans.

Aircraft ID	Flight Rule	Flight Type	No. of Aircraft	Aircraft Type	Wake Turbulence	Aircraft Equipment
N170RB				C172	L	**SBDG**

Departure		Departure Date & Time	Evaluate	Cruising Speed	Level	Optimize	Surveillance Equipment
	Airport Info / Area Brief	MM/DD/YYYY HHMM CDT					**EB2**
		1-120 Apply Minutes From Now					

Route of Flight   Map Plan

Other Information (Optional)
SUR/260B CODE/A11AA6

Destination	Est Elapsed Time		Airport Info	Alternate 2 (Optional)	Airport Info
	HHMM		Area Brief		Area Brief

Pilot In Command (Optional)

Fuel Endurance	Persons on Board	Aircraft Color & Marking (Optional)
HHMM		**W:B**

Aircraft Color
- A = Amber
- ☑ B = Blue
- BE = Beige
- BK = Black
- BR = Brown
- G = Green
- GD = Gold
- GY = Gray
- M = Maroon
- O = Orange
- OD = Olive Drab
- P = Purple
- PK = Pink
- R = Red
- S = Silver
- TQ = Turquoise
- T = Tan
- V = Violet
- ☑ W = White
- Y = Yellow

Pilot Contact Information

Emergency Radios	Survival Equipment	Jackets	Dinghies
☐ UHF	☐ Polar	☐ Light	Number
☐ VHF	☐ Desert	☐ Fluorescent	
☐ ELBA	☐ Maritime	☐ UHF	
	☐ Jungle	☐ VHF	

* Click field names for help   Route Brief   Return Flight Plan   Clear

Aircraft Equipment
- ☐ N = NIL
- ☑ S = (VOR, VHF RTF, ILS)
- ☐ A = GBAS Landing System
- ☑ B = LPV (APV with SBAS)
- ☐ C = LORAN C
- ☑ D = DME
- ☐ E1 = FMC WPR ACARS
- ☐ E2 = D-FIS ACARS
- ☐ E3 = PDC ACARS
- ☐ F = ADF
- ☑ G = GNSS
- ☐ H = HF RTF
- ☐ I = Inert'l Nav
- ☐ J1 = CPDLC ATN VDL Mode 2
- ☐ J2 = CPDLC FANS 1/A HFDL
- ☐ J3 = CPDLC FANS 1/A VDL Mode A
- ☐ J4 = CPDLC FANS 1/A VDL Mode 2
- ☐ J5 = CPDLC FANS 1/A SAT COM (INMARSAT)
- ☐ J6 = CPDLC FANS 1/A SAT COM (MTSAT)
- ☐ J7 = CPDLC FANS 1/A SAT COM (Iridium)
- ☐ K = MLS
- ☐ L = ILS
- ☐ M1 = ATC RTF SATCOM (INMARSAT)
- ☐ M2 = ATC RTF (MTSAT)
- ☐ M3 = ATC RTF (Iridium)
- ☐ O = VOR
- ☐ P1 = CPDLC RCP 400
- ☐ P2 = CPDLC RCP 240
- ☐ P3 = SATVOICE RCP400
- ☐ R = PBN Approved
- ☐ T = TACAN
- ☐ U = UHF RTF
- ☐ V = VHF RTF
- ☐ W = RVSM
- ☐ X = MNPS
- ☐ Y = VHF with 8.33 kHz channel spacing
- ☐ Z = Other (COM/, DAT/ or NAV/ in Field 18)

Surveillance Equipment
- ○ N = NIL
- ○ A = Mode A
- ○ C = Modes A and C
- ● E = Mode S, ID, Alt and Squitter
- ○ H = Mode S, ID, Alt and Enhanced Surv
- ○ I = Mode S, ID no Alt
- ○ L = Mode S, ID, Alt, Squitter and Enhanced Surv
- ○ P = Mode S, Alt no ID
- ○ S = Mode S, ID and Alt
- ○ X = Mode S, no ID no Alt

- ☐ B1 = ADS-B, Dedicated 1090 MHz Out
- ● B2 = ADS-B, Dedicated 1090 MHz Out and In

- ☐ U1 = ADS-B, UAT Out
- ☐ U2 = ADS-B, UAT Out and In

- ☐ V1 = ADS-B, VDL Mode 4 Out
- ☐ V2 = ADS-B, VDL Mode 4 Out and In

- ☐ D1 = ADS-C, FANS
- ☐ G1 = ADS-C, ATN