

| Subject | Push back of aircraft on the commercial apron and modification of the parking area at Figari Sud Corse AD LFKF |
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With effect : From 06 April to 21 June 2017

ACTIVITY

Procedures of aircraft push back and movement on the modified parking area

DATES AND HOURS OF ACTIVITY

Starting from THU 06 APR 2017, during ATS hours

DESCRIPTION

The commercial apron has been modified (see APPENDIXES) due to the introduction of push back machines.

Stands No 7, No 12, No 14 with a dotted line on the ground are reserved for aircraft entering and leaving autonomously.

Stands No 8, No 9, No 10, No 11, No 13 require push back.

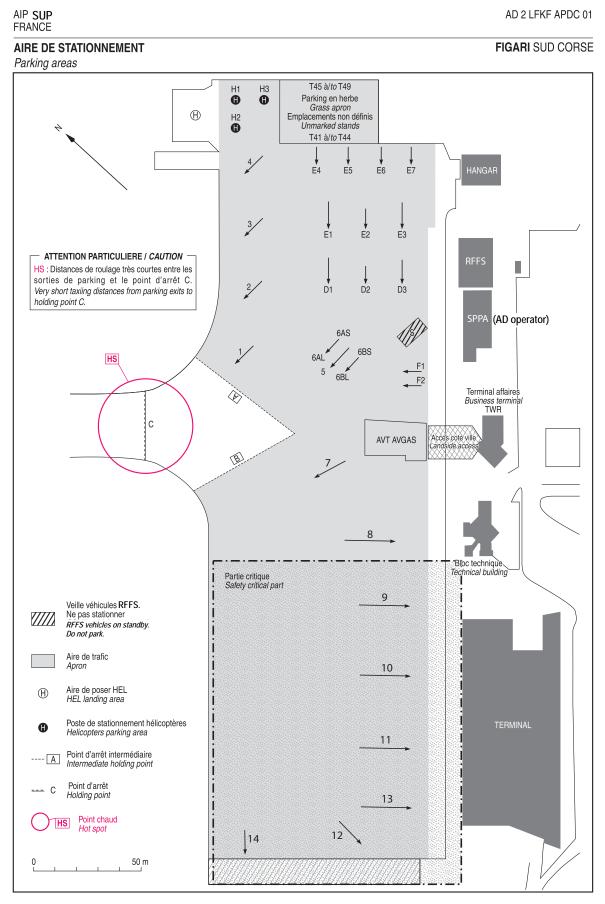
Procedure :

- The phraseology recommended with the pushers is the French phraseology.
- At the end of boarding, after doors are closed, the pilot in command requests start up and push back on Ground FREQ 121.800 MHz.
- All push backs must be done facing East.
- Start up of engines during push back.

USERS INFORMATION

FIGARI TWR : 120.300 MHz FIGARI SOL : 121.800 MHz ATIS FIGARI : 118.725 MHz INTENTIONALLY BLANK

APPENDIX 1



APPENDIX 2

FIGARI SUD CORSE

| POSTES DE STATIONNEMENT / STANDS | | | |
|---|---|---|--|
| POSTES DE STATIONNEMENT AVIATION GENERALE / GENERAL AVIATION STANDS | | | |
| POSTES DE STATIONNEMENT AVIATION COMMERCIALE / COMMERCIAL AVIATION STANDS | | | |
| AST | Contraintes | AVIONS CONTRAIGNANTS / Restricting ACFT | |
| 1 | | Gulfstream IV | |
| 2 à 3 | | Challenger 300, Falcon 900 EX/DX | |
| 5 | Condamne 6A et 6B | Gulfstream 650, Global Express, Falcon 7X | |
| 6 AS | Condamne 5 et 6 AL | PC-6, Citation II | |
| 6 BS | Condamne 5 et 6 BL | PC-6, Citation II | |
| 6 AL | Condamne 5 et 6 AS | Falcon 20 | |
| 6 BL | Condamne 5 et 6 BS | Falcon 20 | |
| D1 D2 D3 | | Falcon 20, PC-6, Citation II | |
| E1 E2 E3 | | Falcon 20, PC-6, Citation II | |
| E4 E5 E6 E7 | Positionnement par repoussage manuel | | |
| F1 F2 | Positionnement par repoussage manuel | | |
| T41 à T49 | Uniquement monomoteur <1,7 T à piston (pas de turbine) | | |
| 7 | Autonome | ATR 42/72, DASH 8-300, D328, ERJ 135/145 | |
| 8 | Nose-in (Push) | | |
| 9 | Nose-in (Push) | A318/319/320, A321, B712, B733/734, B738/739, BAE146, AVRO RJ100, CRJ200/700, CRJ900, CRJ1000, ERJ135/145, ERJ170/175/190/195, F70/100, MD83/90, SAAB2000 | |
| 10 | Nose-in (Push) | | |
| 11 | Nose-in (Push) | | |
| 12 | Autonome | ATR 42/72, DASH 8-300, D328, ERJ 135/145 | |
| 13 | Nose-in (Push) | A318/319/320, A321, B712, B733/734, B738/739, BAE146, AVRO RJ100, CRJ200/700, CRJ900, CRJ1000, ERJ135/145, ERJ170/175/190/195, F70/100, MD83/90, SAAB2000 | |
| 14 | Autonome | ATR 42/72, DASH 8-300, D328, ERJ 135/145 | |
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