FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE GRAPHIC DEPARTURE PROCEDURES (DP)

Bearings, headings, courses, tracks and radials are magnetic. Elevations and altitudes are in feet, MSL Altitudes are minimum altitudes unless otherwise indicated Ceilings are in feet above airport elevation. Distances are in nautical miles. Visibilities are in statue miles or feet RVR unless otherwise indicated.

				3								
DP NAME FEGBA						NUMBER THREE	DP COMPUTER CODE FEGBA3.FEGBA	SUPERSEDED NUMBER TWO		DATED 04/27/2017		ACTUAL EFFECTIVE DATE
TYPE:	OBSTACLE	<u>COPTER</u>	SID	SPECIAL	RNAV							
			G 163.20 TO 1	900 THEN DIRE	CT FEGBA	. EXPECT RAI	DAR VECTORS TO ASSIGNE	ED ROUTE, MAINT	AIN 3000. EXPEC	T FILED A	ALTITUDE	10 MINUTES AFTER
TRANSI	TION ROUTES (GRAPHIC DEP	ICTION ONLY)	<u>:</u>								
<u> </u>	TION NAME	TRANSIT COMPUTER		FROM FIX/NAVAID		FIX	TO /NAVAID	COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES
PBN RE	EQUIREMENT NO - GPS.	OTES:										
	MENT REQUIRENT REQUIRED.	MENT NOTES:										
PROCE	DURAL DATA N	OTES:										
	FF MINIMUMS: 5: 400-1 WITH MII	NIMUM CLIMB	OF 500 FT/NM	I TO 1900.								
TAKEO	FF OBSTACLES	NOTES:										
SEE FO	RM 8260-15A, T	AKEOFF MINIM	IUMS AND OB	STACLE DEPAR	TURE PRO	CEDURES (C	DDP).					
RWY 16 AAO 48	3751.00N/122544	REE 484143.40N 45.00W (CLIMB	-TO ALTITUDE	E).`			06N/1225500.12W (VISIBILITY	′), 357 FT MSL TR	EE 484137.26N/12	25501.49	W (CLIMB (GRADIENT), 1398 FT MSL
MSA:												
MSA FF	ROM KORS, 4600).										
LOST C	OMMUNICATION	NS PROCEDUR	RES:									
CHART AIRPOF DME/DI	ONAL FLIGHT D. TOP ALTITUDE RT MV: ORS 17E/ ME ASSESSMEN	: 3000. /2010.	JCTED.									
AIRPO	RTS SERVED:											
	AIR	PORT ID					<u>CITY</u>					<u>STATE</u>
	k	ORS					FASTSOLIND					WΔ

DP NAME FEGBA		<u>NUMBER</u> THREE	DP COMPUTER CODE FEGBA3.FEGBA	SUPERSEDED NUMBER	DATED 04/27/2017	ACTUAL EFFECTIVE DATE
COMMUNICATIONS: CHART: CTAF, AWOS.						
FIXES AND/OR NAVAIDS:						
REMARKS: 120 FT VEGETATION HEIGHT USED.			Digitally sign	ad by		
THOMAS E MOLOKIE	SIG	NATURE .	Digitally signed by RAKE MCGRAW Jan 21, 2025		DATE 01/16/2025	
DEVELOPED BY	SIG	NATURE	Digitally signed	AW OFFICE	DATE	
JOHN BORDY (DUSTIN HILLEY)			Jan 21, 202		08/29/2024	
APPROVED BY JOHN BORDY	<u>SIGI</u>	<u>NATURE</u>	<i>Digitally signe</i> RAKE MCGR Jan 21, 202	AJV-A33	<u>DATE</u>	<u>TITLE</u> MANAGER
REQUIRED EFFECTIVE DATE ROUTINE						
COORDINATED WITH:						
A4A ALPA AOPA	APA HAI	IBAA OTHER:ZS	E, NUW APP CON, AMGR.			
CHANGES - REASONS: I. DEPARTURE ROUTE DESCRIPTION RWY 16: CLIMB ON HEADING 163.20 T AW 8260.46J APPENDIX E.2.(C). REMOVED NOTE: GPS REQUIRED, A MOVED "NOTE: RADAR REQUIRED" CHANGED TAKEOFF MINIMUMS FROMINIMUM CLIMB OF 500 FT PER NM TO	O 1900 THEN DIRECT FEGBA AND CHANGED PROCEDURA FROM PROCEDURAL DATA OM: "RWY 16, 400-1 WITH MI	A. EXPECT RADAR VEC AL DATA NOTE FROM "R TO EQUIPMENT REQUI NIMUM CLIMB OF 500 F	TORS TO ASSIGNED ROUTE, M RNAV 1" TO "RNAV 1 - GPS" AN RED NOTES - IAW 8260.46J 2-1 T PER NM TO 1900 OR STANDA	MAINTAIN 3000. EXPECT F D MOVED TO PBN REQUIF I-1F(3). ARD WITH MINIMUM CLIMI	ILED ALTITUDE 10 MIN REMENT NOTES - IAW 8 B OF 901 FT PER NM TO	UTES AFTER DEPARTURE" - 8260.46J, 2-1-1F(6)(C)5A.
CHANGED TAKEOFF ORSTACLE NO				***		POCEDLIRES (ODD) - IAW

- 8260.46J APPENDIX E(I).
- 6. CONTROLLING OBS: KORS: CHANGED FROM "RWY 16: 410 FT MSL TREE 484143.37N/1225455.69W (CEILING), 314 FT MSL TREE 484134.41N/1225501.15W (VISIBILITY), 1380 FT MSL AAO 483751.08N/1225444.17W (500 FT/NM CLIMB GRADIENT), 2770 FT MSL TOWER 484049.67N/1225026.71W (CLIMB-TO ALTITUDE), 410 FT MSL TREE 484143.37N/1225455.69W (901 FT/NM CLIMB GRADIENT, CLIMB-TO ALTITUDE). OBSTACLE MANDATING ODP ROUTE DEVELOPMENT: 2770 FT MSL TOWER 484049.67N/1225026.71W." TO "RWY 16: 410 FT MSL TREE 484143.40N/1225455.67W (CEILING), 306 FT MSL TREE 484134.06N/1225500.12W (VISIBILITY), 357 FT MSL TREE 484137.26N/1225501.49W (CLIMB GRADIENT), 1398 FT MSL AAO 483751.00N/1225445.00W (CLIMB-TO ALTITUDE). OBSTACLES MANDATING ODP ROUTE DEVELOPMENT: RWY 16: 2770 FT MSL TOWER 484049.67N/1225026.71W." - NEW TARGETS EVALUATED ODP.
- 7. ADDED MSA INFORMATION UPDATED IAW 8260.46J, 3-1-2 AND SECTION 2, 2(K).
- 8. ADDED "CHART" AND DELETED "APP CON" IN COMMUNICATIONS UPDATED IAW 8260-46J, SECTION 2, 2(0).
- 9. ADDED 120FT VEGETATION HEIGHT IN REMARKS IAW 8260.46J, SECTION 2, 2(Q)(1).



FEDERAL AVIATION ADMINISTRATION FLIGHT STANDARDS SERVICE DEPARTURE (DATA RECORD)

<u>DP NAME</u> FEGBA						NUMBER THREE	DP COMPUTER CODE FEGBA3.FEGBA	SUPERSEDED NUM TWO	<u>DATED</u> 04/27/2017	ACTUAL EFFECTIVE DATE
FIX/NAVAID	LAT/LONG	<u>C</u>	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS	
RW 16 (AER)	484244.32N/1225438.07W	N	-	-	-	-				
1900 MSL		-	-	VA	180.20	-	AT/ABOVE 1900		CG 500 FT/NM TO	1900
FEGBA	483146.77N/1225442.39W	Υ	FO	DF	-	-				