

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 statute miles or feet RVR unless otherwise indicated.

DP NAME	NUMBER	DP COMPUTER CODE	SUPERSEDED NUMBER	DATED	ACTUAL EFFECTIVE DATE
SEFUD	ONE	SEFUD1.SEFUD	NONE		

TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV
	☐	☐	☒	☐	☒

DP ROUTE DESCRIPTION:

MYR, CRE, GGE:
TAKEOFF ALL RUNWAYS: CLIMB ON ASSIGNED HEADING FOR VECTORS TO FLNDR, THEN ON DEPICTED ROUTE TO CROSS SEFUD AT OR BELOW 4000, THEN ON TRANSITION. MAINTAIN ATC ASSIGNED ALTITUDE. EXPECT FILED ALTITUDE 10 MINUTES AFTER DEPARTURE.

TRANSITION ROUTES (GRAPHIC DEPICTION ONLY):

TRANSITION NAME	TRANSITION COMPUTER CODE	FROM FIX/NAVAID	TO FIX/NAVAID	COURSE	DISTANCE	MEA	MOCA	CROSSING ALTITUDE/FIXES
AARNN	SEFUD1.AARNN	SEFUD	YUHH	TRACK 079.09	27.20	4000	1700	
		YUHH	WYLS	TRACK 077.68	10.27	4000	1700	WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100	
		ZORDO	AARNN	TRACK 003.12	91.05	9000	1800	
ALINN	SEFUD1.ALINN	SEFUD	YUHH	TRACK 079.09	27.20	4000	1700	
		YUHH	WYLS	TRACK 077.68	10.27	4000	1700	WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100	
		ZORDO	JAAMS	TRACK 024.53	54.19	7000	2300	
		JAAMS	ALINN	TRACK 023.85	45.42	7000	1600	
JAMIE	SEFUD1.JAMIE	SEFUD	YUHH	TRACK 079.09	27.20	4000	1700	
		YUHH	WYLS	TRACK 077.68	10.27	4000	1700	WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100	
		ZORDO	PAACK	TRACK 032.46	69.35	7000	1600	
		PAACK	JAMIE	TRACK 040.45	118.34	7000	2300	
KALDA	SEFUD1.KALDA	SEFUD	YUHH	TRACK 079.09	27.20	4000	1700	
		YUHH	WYLS	TRACK 077.68	10.27	4000	1700	WYLS AT/ABOVE 4000

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SEFUD		ONE	SEFUD1.SEFUD	NONE			
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100
		ZORDO	KALDA	TRACK 039.23	207.65	9000	3100
MAYKR	SEFUD1.MAYKR	SEFUD	YUUHH	TRACK 079.09	27.20	4000	1700
		YUUHH	WYLS	TRACK 077.68	10.27	4000	1700 WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100
		ZORDO	MAYKR	TRACK 008.49	95.78	9000	2500
CRABB	SEFUD1.CRABB	SEFUD	CRABB	TRACK 342.31	15.49	5000	2000
RUKRR	SEFUD1.RUKRR	SEFUD	YUUHH	TRACK 079.09	27.20	4000	1700
		YUUHH	WYLS	TRACK 077.68	10.27	4000	1700 WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100
		ZORDO	LARKE	TRACK 019.41	44.92	7000	2300
		LARKE	RUKRR	TRACK 017.24	57.25	7000	1700
TANJA	SEFUD1.TANJA	SEFUD	YUUHH	TRACK 079.09	27.20	4000	1700
		YUUHH	WYLS	TRACK 077.68	10.27	4000	1700 WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100
		ZORDO	TANJA	TRACK 014.75	98.48	9000	1800
ZORDO	SEFUD1.ZORDO	SEFUD	YUUHH	TRACK 079.09	27.20	4000	1700
		YUUHH	WYLS	TRACK 077.68	10.27	4000	1700 WYLS AT/ABOVE 4000
		WYLS	ZORDO	TRACK 034.77	51.10	7000	3100

PBN REQUIREMENT NOTES:

RNAV 1 - DME/DME/IRU OR GPS

EQUIPMENT REQUIREMENT NOTES:

RADAR REQUIRED

PROCEDURAL DATA NOTES:



<u>DP NAME</u>	<u>NUMBER</u>	<u>DP COMPUTER CODE</u>	<u>SUPERSEDED NUMBER</u>	<u>DATED</u>	<u>ACTUAL EFFECTIVE DATE</u>
SEFUD	ONE	SEFUD1.SEFUD	NONE		

TAKEOFF MINIMUMS:

MYRTLE BEACH (MYR):
RWY 18, 36: STANDARD

NORTH MYRTLE BEACH (CRE):
RWY 5, 23: STANDARD

GEORGETOWN (GGE):
RWY 5, 11, 23: STANDARD
RWY 29: STANDARD WITH MINIMUM CLIMB OF 270 FT/NM TO 600 FT

TAKEOFF OBSTACLES NOTES:

SEE FORM 8260-15A, TAKEOFF MINIMUMS AND OBSTACLE DEPARTURE PROCEDURES (ODP)

CONTROLLING OBSTACLES:

GEORGETOWN (GGE):
RWY 29: 432 FT MSL STACK 331945.25N/0792123.51.00W

MSA:

ALL AIRPORTS: 2100

LOST COMMUNICATIONS PROCEDURES:

ADDITIONAL FLIGHT DATA:

ALL AIRPORTS - CHART: TOP ALTITUDE: ASSIGNED BY ATC.
AIRPORT MV: MYR (P) 9W/2020, GGE 8W/2015, CRE 8W/2010.
DME/DME ASSESSMENT: SAT RNP 2.0

AIRPORTS SERVED:

<u>AIRPORT ID</u>	<u>CITY</u>	<u>STATE</u>
MYR	MYRTLE BEACH	SC
GGE	GEORGETOWN	SC
CRE	NORTH MYRTLE BEACH	SC

COMMUNICATIONS:

MYR, CRE: CHART: ATIS, AWOS/ASOS, CLNC DEL, GND CON, ATCT
GGE CHART: ATIS, AWOS, CLNC DEL, GND CON

FIXES AND/OR NAVAIDS:

REMARKS:

ALL AIRPORTS: ORDER 8260.3G, LEGACY ICA USED FOR DESIGN AND EVALUATION
WAIVER (1): ATC REQUESTED ALTITUDE LOWER THAN UNRESTRICTED CLIMB ALLOWED BY TERPS EVALUATION; (2): REDUCED ROC; (3): ABSENCE OF A CODED ALTITUDE AT THE IF (FLNDR).
BANK ANGLE OVERRIDE OF 16 DEGREES APPLIED AT WYLS TO MEET LEG LENGTH CRITERIA IAW WAIVER TO FAA ORDER 8260-58, PARAGRAPH 1-2-5. C. (3), MAXIMUM BANK ANGLE.
ATC FACILITY OPERATING INFO: FAA JO 7110.65, PARAGRAPH 5-6-3.B. AFTER REACHING THE FIRST MVA/MIA SECTOR, ALL SUBSEQUENT MVA/MIA SECTORS ENCOUNTERED MUST BE MET. THIS
REQUIRES THE CONTROLLER TO ENSURE THE AIRCRAFT DOES NOT ENTER A HIGHER MVA ONCE THEY REACHED THE FIRST MVA SECTOR ALTITUDE. THIS INCLUDES SUBSEQUENT
CONTROLLERS WHEN THE AIRCRAFT IS HANDED OFF.



FLIGHT INSPECTED BY	SIGNATURE	OFFICE	DATE	
DEVELOPED BY	SIGNATURE	OFFICE	DATE	
LEO PALMER		AJV-A432	04/27/2026	
APPROVED BY	SIGNATURE	OFFICE	DATE	TITLE
APRIL SARMENTO		AJV-A432	09/24/2026	MANAGER

REQUIRED EFFECTIVE DATE
ROUTINE

COORDINATED WITH:

A4A☒

ALPA☒

AOPA☒

APA☒

HAI☐

NBAA☒

OTHER:ZJX, ZDC, MYR ATCT, MYR APP CON, AMGR

CHANGES - REASONS:
ORIGINAL SID - TO SERVE MYR, GGE, CRE



**FEDERAL AVIATION ADMINISTRATION
FLIGHT STANDARDS SERVICE
DEPARTURE (DATA RECORD)**

<u>DP NAME</u>		<u>NUMBER</u>		<u>DP COMPUTER CODE</u>		<u>SUPERSEDED NUMBER</u>		<u>DATED</u>	<u>ACTUAL EFFECTIVE DATE</u>
SEFUD		ONE		SEFUD1.SEFUD		NONE			
<u>FIX/NAVAID</u>	<u>LAT/LONG</u>	<u>C</u>	<u>FO/FB</u>	<u>LEG TYPE</u>	<u>TC</u>	<u>DIST (NM)</u>	<u>ALTITUDE</u>	<u>SPEED</u>	<u>REMARKS</u>
FLNDR	334620.32N/0785701.34W	Y	-	IF	-	-			
SEFUD	335302.23N/0785847.99W	Y	FB	TF	347.52	6.85	AT/BELOW 4000		
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.AARNN
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
AARNN	362243.59N/0780104.05W	Y	FB	TF	354.12	91.05			
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.ALINN
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
JAAMS	354418.05N/0773141.60W	Y	FB	TF	015.53	54.19			
ALINN	362815.05N/0771715.81W	Y	FB	TF	014.85	45.42			
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.JAMIE
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
PAACK	355540.26N/0771530.99W	Y	FB	TF	023.46	69.35			
JAMIE	373620.58N/0755748.81W	Y	FB	TF	031.45	118.34			

QUALITY
8
CHECKED

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SEFUD		ONE		SEFUD1.SEFUD		NONE			
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED	REMARKS
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.KALDA
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
KALDA	375031.06N/0753735.34W	Y	FB	TF	030.23	207.65			
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.MAYKR
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
MAYKR	362756.72N/0775034.35W	Y	FB	TF	359.49	95.78			
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.CRABB
CRABB	340653.80N/0790710.77W	Y	FB	TF	333.31	15.49			LEFT TURN
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.RUKRR
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			
WYLMs	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000		
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10			
LARKE	353616.63N/0773933.59W	Y	FB	TF	010.41	44.92			
RUKRR	363300.47N/0772922.43W	Y	FB	TF	008.24	57.25			
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-			SEFUD1.TANJA
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20			

QUALITY
8
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SEFUD						ONE	SEFUD1.SEFUD	NONE		
FIX/NAVAID	LAT/LONG	C	FO/FB	LEG TYPE	TC	DIST (NM)	ALTITUDE	SPEED		REMARKS
WYLS	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000			
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10				
TANJA	363008.79N/0773716.55W	Y	FB	TF	005.75	98.48				
SEFUD	335302.23N/0785847.99W	Y	-	IF	-	-				SEFUD1.ZORDO
YUUHH	340215.26N/0782801.27W	Y	FB	TF	070.09	27.20				
WYLS	340559.04N/0781630.27W	Y	FB	TF	068.68	10.27	AT/ABOVE 4000			
ZORDO	345201.73N/0774930.60W	Y	FB	TF	025.77	51.10				

