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

DP NAME						NUMBER DP COMPUTER CODE		SUPERSEDED NUMBER		DATED		ACTUAL EFFECTIVE DATE
MIDWAY					EIGHT		SEVEN		11/30/2023			
TYPE:	OBSTACLE	COPTER	SID	SPECIAL	RNAV							
ALL AIR	TE DESCRIPTION CRAFT: TAKEO DE TEN MINUTE	FF RWYS 4L/R		31R: CLIMB ON A	ASSIGNED HE	EADING FO	R RADAR VECTORS TO FILE	ED/ASSIGNED ROU	JTE OR DEPICTE	ED FIX. MA	AINTAIN 30	00, EXPECT FILED
ALL AIR	CRAFT: COMPL	ETE INITIALLY	'ASSIGNED	TURN WITHIN 4 I	NM OF KMDW	/ AIRPORT.						
[RANSI]	TION ROUTES (GRAPHIC DEP	ICTION ONL	<u>.Y):</u>								
[RANSI	TION NAME	TRANSIT COMPUTER		<u>FROM</u> <u>FIX/NAVAID</u>	<u>)</u>	FIX	TO (/NAVAID	COURSE	DISTANCE	<u>MEA</u>	MOCA	CROSSING ALTITUDE/FIXES
RNAV 1 EQUIPN	QUIREMENT NO - GPS. FROM A ENT REQUIRED REQUIRED.	CITO, BACEN,	CMSKY, DE	NNT, EARND, LE\	WKE, PEKUE,	PMPKN, R.	AYNR.					
NOTE: A	DURAL DATA N LL TURBO-JET IN 250 KIAS UN	DEPARTURES	*	RECTIONS, ACCEI	LERATE TO 2	50 KIAS IMI	MEDIATELY UPON ENTERIN	G OR OUTSIDE TH	HE LATERAL CON	NFINES O	F ORD CLA	ASS B AIRSPACE, THEN
	FF MINIMUMS: /R, 13L, 22L/R, 3	31R: STANDAR	D.									
	FF OBSTACLES RM 8260-15A TA		UMS AND O	BSTACLE DEPAR	RTURE PROC	EDURE (OD	DP).					
	DLLING OBSTA CLES MANDATIN		E DEVELOP	MENT: RWY 4L/R	, 13L, 22L/R, 3	31R: 2325 F	T MSL BUILDING, 415244.00	N/0873809.00W				
<u>MSA</u> : MSA FR	OM CGT VORTA	AC 090-270 280	00, 270-090 3	3400								
LOST C	OMMUNICATIO	NS PROCEDUI	RES:									
CHART	DNAL FLIGHT D DPA VOR/DME TOP ALTITUDE	R-096.										

OUALITY 23 CHECKED

AIRPORT MV: MDW 4W/2015

<u>DP NAME</u> MDWAY	<u>NUMBER</u> EIGHT	DP COMPUTER CODE	SEVEN	<u>DATED</u> 11/30/2023	ACTUAL EFFECTIVE DATE
AIRPORTS SERVED:	LIGHT		OLVEIN	11/00/2020	
AIRPORTS SERVED: AIRPORT ID		CITY			STATE
					
KMDW		CHICAGO			IL
COMMUNICATIONS:					
CHART: ATIS, CLNC DEL, GND CON, TOWER, CPDLC					
<mark>:IXES AND/OR NAVAIDS:</mark> CHART NAVAIDS: DPA VOR/DME, GIJ VORTAC, BAE VOR/DME, EON VORTA CHART FIXES: ACITO, BACEN, CMSKY, DENNT, EARND, LEWKE, PEKUE, P					
REMARKS:					
ABBREVIATED AMENDMENT TO RENAME RWY 13C/31C DUE TO RWY 13L/	31R CLOSURE.				
LIGHT INSPECTED BY SIGNATURE	<u> </u>		<u>OFFICE</u>	<u>DATE</u>	
PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED (SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT		IDATION Digitally signed by CASIMIR L TABAK	A		
DEVELOPED BY SIGNATURE	<u>[</u>	Jan 08, 2025	<u>OFFICE</u>	DATE	
OSEPH BLANCO	Digitally signed by	y	AJV-A432	11/25/2024	
	CASIMIR L TABAK	KA			
APPROVED BY SIGNATURE	Jan 08, 2025		OFFICE	DATE	<u>TITLE</u>
BEVERLY BORDY	Digitally signed b	y	AJV-A430		MANAGER
REQUIRED EFFECTIVE DATE	CASIMIR L TABAI	KA			
ROUTING	Jan 08, 2025				
COORDINATED WITH:					
A4A 🖂 ALPA 🖂 AOPA 🖂 APA 🖂 HAI 🗌 NBAA 🔀	OTHER: ZAU,	MDW DEP CON, MDW ATCT,	AMGR		
CHANGES - REASONS: . DP ROUTE DESCRIPTION - CHANGE TAKEOFF RUNWAY VERBIAGE FRO RWY 13L/31R BEING CLOSED.	OM "ALL AIRCRAFT	T: TAKEOFF RWYS 4L/R, 13C/L	., 22L/R, 31C/R" TO "ALL AII	RCRAFT: TAKEOFF R\	WYS 4L/R, 13L, 22L/R, 31R" -

2. TAKEOFF MINIMUMS CHANGED FROM "RWYS 4L/R, 13C/L, 22L/R, 31C/R: STANDARD" TO "RWY 4L/R, 13L, 22L/R, 31R: STANDARD" - RWY 13C/31C TO BE RENAMED RWY 13L/31R.

3. UPDATED CONTROLLING OBSTACLE VERBIAGE FROM "RWY 4L, 4R, 13C, 13L, 22L, 22R, 31C, 31R: 2325 FT MSL BUILDING, 415244.00N/0873809.00W" TO "RWY 4L/R, 13L, 22L/R, 31R: 2325 FT MSL BUILDING, 415244.00N/0873809.00W" - RWY 13C/31C TO BE RENAMED RWY 13L/31R.