SE-3, 13 JUL 2023 to 10 AUG 2023



## RNAV (GPS) RWY 2

Ap	t Elev 1	1	NEW	SMYRNA BEACH	
RNP APCH-GF Rwy 2 he altimeter When loo all MDA	licopter visib setting. Strai cal altimeter:	ility reduction below ¾ ght-in Rwy 2 NA at nig setting not received, use	SM NA. VDP NA when using Dayto ht, Circling Rwy 7, 11, 25 NA at ni Daytona Beach altimeter setting ar	ght. to 2000	APPROACH: Climb direct FIPIV and left track 262° to and hold.
ATIS <b>124.62</b> 5		AYTONA APP CON 125.35 322.3	NEW SMYRNA TOWER BEACH* 119.675 (CTAF)	GND CON <b>121.325</b>	UNICOM <b>122.95</b>
4 NM	0°'''	AD	279 Δ 279 Δ 279 Δ 279 Δ 279 Δ		02 25 N <sub>M</sub>
	Procedure N, at OVIDO on V51 south V437 southe	A for arrivals abound, ast bound and	(IF/IAF)  (IF/IA		R-2934
	V533 southw	est bound. (IAF) ¬ OVIDO _4	\$ 55 C	MIRL Rwys 7-25 and REIL Rwys 7 and 25	
4 NA Holding P	attern	2000	FIPIV COCAD	5000 X 15	252 100 ± twr 100 ± 193
6000 <u>~2</u> 2000 (	201° )21° <del>-&gt;</del>		TATGE  2 NM to RW02  RW02  3.04* TCH 40	4319 X 75	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
CATEGORY	A	6.1 NM	-2.8 NM2 NM -	021°	
LNAV MDA	700-		700-2 691 (700-2)	/	
C CIRCLING	700-1	1/4 689 (700-11/4)	700-2 700-2¼ 689 (700-2) 689 (700-2¼)		

NEW SMYRNA BEACH, FLORIDA Orig-C 26JAN23