ILS or LOC RWY 22

ZANESVILLE MUNI (ZZV)

LOC/DME I-TNF	APP CRS	Rwy Ldg 4999
109.95	220°	TDZE 892
Chan 36 (Y)		Apt Elev 900

DME required.

T

A NA

Circling Rwy 16, 34 NA at night.

MISSED APPROACH: Climb to 1400 then climbing left turn to 3000 on heading 360° and I-TNF localizer northeast course 040° to CEVAY/I-TNF 12.3 DME and hold.

ASOS	INDIANAPOLIS CENTER	UNICOM
127.0	124.45 323.275	123.0 (CTAF) L

ALTERNATE MISSED APCH FIX

114.95 ZZV Chan 96 (Y)

090° 270° R-090

SABGE ZZV 12

1548

HOLD 5300 3000 040° 1 min 220° LR-029 040°

MSA ZZV 25 NM 2700

(IF/IAF) CEVAY I-TNF 12.3

2700 220° (2.2)

PENIC I-TNF 10.2

3000 NoPT ZZV 12 Arc

(IAF) CINAB ZZV 12

ZANESVILLE 114.95 ZZV Chan 96(Y)

2600 220° (3.9)

LR-050

3000 NoPT ZZV 12 Arc

PROLE I-TNF 6.3

3000 to CEVAY 040° (12)

1075

JAVOG I-TNF 3 1137

(IAF) SABGE ZZV 12

3000 NoPT ZZV 12 Arc

R-298

1298

R-280

R-090

1416

(IAF) AMALE ZZV 12

1049±

R-109

3000 NoPT ZZV 12 Arc

(IAF) MUNOE ZZV 12

LOCALIZER 109.95 I-TNF Chan 36 (Y)

1324

ELEV 900 D TDZE 892

220°

932

0.6% UP 0.5% UP

4999 X 150

4998 X 75

4 16 22 34

HIRL Rwy 4-22 L

MIRL Rwy 16-34 L

REIL Rwys 4, 16, 22 and 34 L

1400 | 3000 hdg 360° | I-TNF NE Course | CEVAY I-TNF 12.3

Use I-TNF DME when on the localizer course.

One Minute Holding Pattern

CEVAY I-TNF 12.3 040° 5300 220° 3000

PENIC I-TNF 10.2

PROLE I-TNF 6.3

JAVOG I-TNF 3

I-TNF 2.3

I-TNF 1

2600 220° 2700

1540 2600

GS 3.00° TCH 48

1.3 NM 0.7 NM 3.3 NM 3.9 NM 2.2 NM

CATEGORY	A	B	C	D
S-ILS 22	1092-¾ 200 (200-¾)			
S-LOC 22	1340-1 448 (500-1)		1340-1⅜ 448 (500-1⅜)	
C CIRCLING	1380-1 480 (500-1)	1420-1 520 (600-1)	1560-1¾ 660 (700-1¾)	1620-2¼ 720 (800-2¼)

EC-2, 04 SEP 2025 to 02 OCT 2025

EC-2, 04 SEP 2025 to 02 OCT 2025