

APP CRS  
108°

Rwy Idg  
5001

TDZE  
790

Apt Elev  
790

RNAV (GPS) RWY 11

FULTON COUNTY (R/C/R)

DME/DME RNP-0.3 NA. Visibility reduction by helicopters NA. When local altimeter setting not received, use Goshen altimeter setting: increase all MDA 100 feet and visibility LNAV Cats C and D and Circling Cats C and D ¼ SM.

MISSED APPROACH: Climb to 3000 direct LOWTO and hold.

AWOS-3  
118.775

SOUTH BEND APP CON ★  
132.05 257.8

UNICOM  
122.7 (CTAF) 0

The main chart displays the RNAV (GPS) RWY 11 approach. Key features include:

- Initial Descent:** From 3000 ft, a 198° turn leads to the KOMECE (KOMETEC) fix, 30 NM from KOMETEC. A 018° turn then leads to the (IAF) LIMEY fix, 30 NM from LIMEY.
- Intermediate Descent:** From LIMEY, a 288° turn leads to the (IF/IAF) KOMECE fix, 30 NM from KOMETEC. A 108° turn then leads to the (FAF) AFAGU fix, 2500 ft (6.1 NM).
- Final Descent:** From AFAGU, a 108° turn leads to the VOYUP fix, 2.4 NM from RW11. A 198° turn then leads to the (IAF) ISOSY fix, 30 NM from ISOSY.
- Altitudes and Speeds:** Altitudes are marked at 3000, 2500, 1380, 1163, 965, 873, and 946 ft. Speeds are marked at 108° and 288°.
- Navigation Aids:** The chart includes a DME/DME RNP-0.3 NA and a Goshen altimeter setting instruction.

ELEV 790

TDZE 790

4 NM Holding Pattern

VGSI and descent angles not coincident (VGSI Angle 3.50/TCH 50).

3000

LOWTO

3000

288°

108°

108°

108°

2500

3.05° TCH 45

1600

2.4 NM to RW11

RW11

6.1 NM

2.8 NM

2.4 NM

| CATEGORY | A                     | B                     | C                       | D                       |
|----------|-----------------------|-----------------------|-------------------------|-------------------------|
| LNAV MDA | 1220-1                | 430 (500-1)           | 1220-1¼<br>430 (500-1¼) | 1220-1½<br>430 (500-1½) |
| CIRCLING | 1280-1<br>490 (500-1) | 1360-1<br>570 (600-1) | 1480-2<br>690 (700-2)   | 1620-2¾<br>830 (900-2¾) |

REIL Rwy 11 and 29 0

MIRL Rwy 11-29 0

ROCHESTER, INDIANA

Amtd 1A 02DEC21

41°04'N-86°11'W

FULTON COUNTY (R/C/R)

RNAV (GPS) RWY 11