

TOWAIR Determination Results

*** NOTICE ***

TOWAIR's findings are not definitive or binding, and we cannot guarantee that the data in TOWAIR are fully current and accurate. In some instances, TOWAIR may yield results that differ from application of the criteria set out in 47 C.F.R. Section 17.7 and 14 C.F.R. Section 77.13. A positive finding by TOWAIR recommending notification should be given considerable weight. On the other hand, a finding by TOWAIR recommending either for or against notification is not conclusive. It is the responsibility of each ASR participant to exercise due diligence to determine if it must coordinate its structure with the FAA. TOWAIR is only one tool designed to assist ASR participants in exercising this due diligence, and further investigation may be necessary to determine if FAA coordination is appropriate.

DETERMINATION Results

Structure does not require registration. There are no airports within 8 kilometers (5 miles) of the coordinates you provided.

Your Specifications

NAD83 Coordinates

| | |
|-----------|------------------|
| Latitude | 43-41-15.9 north |
| Longitude | 088-26-04.3 west |

Measurements (Meters)

| | |
|--------------------------------|-------|
| Overall Structure Height (AGL) | 41.1 |
| Support Structure Height (AGL) | 41.1 |
| Site Elevation (AMSL) | 322.5 |

Structure Type

GTOWER - Guyed Structure Used for Communication Purposes

[Tower Construction Notifications](#)

Notify Tribes and Historic Preservation Officers of your plans to build a tower.

CLOSE WINDOW





📍 Asset Number: 419177 Asset Name:Fond Du Lac South, WI WI

Lat / Long: 43.68775, -88.43453 | **Address:** W5588 COUNTY ROAD B,
Fond du Lac, Wisconsin, 54937-7741

Geographic Region

County Fond du Lac

MTA Milwaukee

BTA Fond du Lac, WI

MSA/RSA Wisconsin 9 - Columbia

Find This Asset

Driving

Directions

Head north on US-41 NTake exit 92 for County Rd B toward
Eden/OakfieldContinue straight to stay on Co Rd B

Specifications

Asset Class Wireless

Structure Type Guyed

Ground Elevation 1058 ft.(AMSL)

Structure Height 135 ft.(AGL)

Appurtenance Height 16 ft.

Construction Date 05/01/2000

FAA Number 1999-AGL-2153-OE

FCC Number Not Required

Utility Providers

Telco N/A

Power N/A



