TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7006.74 MTRS (7.00670 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-02-30.00N	106-36-25.00W	ALBUQUERQUE INTL SUNPORT	BERNALILLO ALBUQUERQUE, NM	1617.0	4204.1000000000004

PASS SLOPE(100:1)NO FAA REQ - 6021.0 Meters (19753.7 Feet)away & below slope by 154.0 Meters (505.240 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-02-40.00N	106-37-18.00W	ALBUQUERQUE INTL SUNPORT	BERNALILLO ALBUQUERQUE, NM	1617.0	4204.1000000000004

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 6138.67 MTRS (6.1387 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-02-37.00N	106-37-15.00W	ALBUQUERQUE INTL SUNPORT	BERNALILLO ALBUQUERQUE, NM	1617.0	4204.1000000000004

Your Specifications

NAD83 Coordinates

Latitude	35-05-32.0 north
Longitude	106-39-10.8 west

Measurements (Meters)

Overall Structure Height (AGL)	10

Support Structure Height (AGL)	1
Site Elevation (AMSL)	1513

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1)NO FAA REQ - 3972.0 Meters (13031.3 Feet)away & below slope by 17.0 Meters (55.7700 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-10-12.00N	101-49-15.00W	TRADEWIND	RANDALL AMARILLO, TX	1105.5	1553.9000000000001

PASS SLOPE(100:1)NO FAA REQ - 2989.0 Meters (9806.30 Feet)away & below slope by 7.0 Meters (22.9699 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-10-41.00N	101-49-35.00W	TRADEWIND	RANDALL AMARILLO, TX	1105.5	1553.9000000000001

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 6215.78 MTRS (6.21579 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	35-08-56.00N	101-50-21.00W	PALO DURO	RANDALL AMARILLO, TX	1104.0	1127.8

Your Specifications

NAD83 Coordinates

Latitude	35-12-16.6 north
Longitude	101-49-55.2 west

Measurements (Meters)

Overall Structure Height (AGL)	10

Support Structure Height (AGL)	1
Site Elevation (AMSL)	1118

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 7664.80 MTRS (7.66479 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	46-47-2.00N	100-45-42.00W	BISMARCK MUNI	BURLEIGH BISMARCK, ND	501.4	2680.4000000000001

Your Specifications

NAD83 Coordinates

Latitude	46-51-06.0 north
Longitude	100-46-48.7 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1
Site Elevation (AMSL)	581

Structure Type

LTOWER - Lattice Tower

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1)NO FAA REQ - 4995.0 Meters (16387.5 Feet)away & below slope by 83.0 Meters (272.31 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	41-09-15.00N	104-47-16.00W	CHEYENNE RGNL/JERRY OLSON FIELD	LARAMIE CHEYENNE, WY	1857.6	2825.5

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 6520.89 MTRS (6.52090 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	41-08-57.00N	104-48-37.00W	CHEYENNE RGNL/JERRY OLSON FIELD	LARAMIE CHEYENNE, WY	1857.6	2825.5

Your Specifications

NAD83 Coordinates

Latitude	41-07-55.2 north
Longitude	104-44-09.6 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1
Site Elevation (AMSL)	1814

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1): NO FAA REQ-RWY MORE THAN 10499 MTRS & 6992.72 MTRS (6.99270 KM) AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	41-07-56.00N	100-41-25.00W	NORTH PLATTE RGNL AIRPORT LEE BIRD FIELD	LINCOLN NORTH PLATTE, NE	844.0	2438.6999999999998

PASS SLOPE(100:1)NO FAA REQ - 6039.0 Meters (19812.7 Feet)away & below slope by 35.0 Meters (114.83 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	41-07-15.00N	100-41-35.00W	NORTH PLATTE RGNL AIRPORT LEE BIRD FIELD	LINCOLN NORTH PLATTE, NE	844.0	2438.6999999999998

Your Specifications

NAD83 Coordinates

Latitude	41-05-26.9 north
Longitude	100-45-10.8 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1

Site Elevation (AMSL) 859

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

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	41-15-51.5 north
Longitude	096-03-32.8 west

Measurements (Meters)

Overall Structure Height (AGL)	15
Support Structure Height (AGL)	2
Site Elevation (AMSL)	356

Structure Type

LTOWER - Lattice Tower

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

CLOSE WINDOW

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	33-21-55.8 north
Longitude	111-48-50.4 west

Measurements (Meters)

Overall Structure Height (AGL)	15
Support Structure Height (AGL)	2
Site Elevation (AMSL)	372

Structure Type

LTOWER - Lattice Tower

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

CLOSE WINDOW

TOWAIR Determination Results

This structure requires FAA notification and FCC registration, based on a check of the coordinates, heights, and structure type you provided. As detailed below, one or more of the determination results produced a "fail slope" result, which means registration is required.

*** 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

PASS SLOPE(100:1)NO FAA REQ - 5941.0 Meters (19491.2 Feet)away & below slope by 15.0 Meters (49.2100 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	47-30-2.00N	122-13-1.00W	RENTON MUNI	KING RENTON, WA	7.3	1640.4000000000001

PASS SLOPE: No FAA REQ-Unmarked Seaplane base

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
SEAP	C	47-29-59.00N	122-13-9.00W	WILL ROGERS WILEY POST MEMORIAL	KING RENTON, WA	4.3	1524.0

PASS SLOPE(100:1)NO FAA REQ - 3404.0 Meters (11167.8 Feet)away & below slope by 88.0 Meters (288.709 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	47-27-50.00N	122-18-40.00W	SEATTLE-TACOMA INTL	KING SEATTLE, WA	105.7	3627.4000000000001

PASS SLOPE(100:1)NO FAA REQ - 3323.0 Meters (10902.1 Feet)away & below slope by 87.0 Meters (285.430 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)

AIRP	R	47-27-50.00N	122-18-28.00W	SEATTLE-TACOMA INTL	KING SEATTLE, WA	105.7	3627.4000000000001

PASS SLOPE(100:1)NO FAA REQ - 3614.0 Meters (11856.8 Feet)away & below slope by 90.0 Meters (295.269 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	47-27-50.00N	122-19-4.00W	SEATTLE-TACOMA INTL	KING SEATTLE, WA	105.7	3627.4000000000001

FAIL SLOPE (100:1)FAA REQ - 4093.0 Meters(13428.3 Feet) away & exceeds by 4.0 Meters (13.1199 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	47-31-45.00N	122-18-0.00W	BOEING FIELD/KING COUNTY INTL	KING SEATTLE, WA	5.2	3048.0

FAIL SLOPE (100:1)FAA REQ - 2702.0 Meters(8864.71 Feet) away & exceeds by 18.0 Meters (59.0499 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	47-31-0.00N	122-17-28.00W	BOEING FIELD/KING COUNTY INTL	KING SEATTLE, WA	5.2	3048.0

Your Specifications

NAD83 Coordinates

Latitude	47-29-33.0 north
Longitude	122-17-42.0 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1
Site Elevation (AMSL)	41

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1)NO FAA REQ - 2441.0 Meters (8008.43 Feet)away & below slope by 29.0 Meters (95.1400 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	43-13-56.00N	123-21-21.00W	ROSEBURG RGNL	DOUGLAS ROSEBURG, OR	152.6	1524.3

PASS SLOPE(50:1): NO FAA REQ-RWY 10499 MTRS OR LESS & 4350.71 MTRS (4.35069) KM AWAY

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	43-12-49.00N	123-24-2.00W	GEORGE FELT	DOUGLAS ROSEBURG, OR	127.7	701.0

Your Specifications

NAD83 Coordinates

Latitude	43-12-40.3 north
Longitude	123-20-49.6 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1
Site Elevation (AMSL)	138

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW

TOWAIR Determination Results

A routine check of the coordinates, heights, and structure type you provided indicates that this structure does not require registration.

*** 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

PASS SLOPE(100:1)NO FAA REQ - 4317.0 Meters (14163.2 Feet)away & below slope by 53.0 Meters (173.88 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	46-50-9.00N	092-11-18.00W	DULUTH INTL	ST LOUIS DULUTH, MN	430.9	3097.4000000000001

PASS SLOPE(100:1)NO FAA REQ - 4113.0 Meters (13493.9 Feet)away & below slope by 51.0 Meters (167.319 Feet)

Type	C/R	Latitude	Longitude	Name	Address	Lowest Elevation (m)	Runway Length (m)
AIRP	R	46-50-28.00N	092-10-47.00W	DULUTH INTL	ST LOUIS DULUTH, MN	430.9	3097.4000000000001

Your Specifications

NAD83 Coordinates

Latitude	46-49-33.6 north
Longitude	092-07-49.8 west

Measurements (Meters)

Overall Structure Height (AGL)	10
Support Structure Height (AGL)	1
Site Elevation (AMSL)	411

Structure Type

LTOWER - Lattice Tower

Tower Construction Notifications

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

CLOSE WINDOW