

TransAlta Corporation

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Chad Macy Environmental Planner

Direct Line: 403-461-7629

Email: chad_macy@transalta.com

November 5, 2021

Via electronic submission

Oklahoma Corporation Commission Attn: Director of Public Utilities Division 580 Jim Thorpe Building P.O. Box 52000 Oklahoma City, OK 73512-2000

Notice of Intent to Build - White Rock East Wind Farm

Dear Commission:

Pursuant to Title 17, Section 160 of the Oklahoma Statutes (the Statute), this letter is a notification of intent to build a wind energy facility. White Rock Wind, LLC., a subsidiary of TransAlta Corporation, intend to install Wind Turbine Generators (WTGs) and related infrastructure (access roads, collector substation, gen-tie transmission lines, and Operations & Maintenance Building) for the White Rock Windfarm in Caddo County, Oklahoma (The Project).

The Project filed form 7460-1, Notice of Proposed Construction, with the Obstruction Evaluation Division of the Federal Aviation Administration (FAA), for Phase I (100 MW) and Phase II (200 MW) of the White Rock Projects, totaling 85 WTGs on July 30, 2021. The location of each WTG complies with the setback requirements outlined in section 160.20 of the Statute.

The FAA has yet to formally register our Project Aeronautical Study Numbers (ASNs) in their Obstruction Evaluation / Airports Airspace Analysis (OE/AAA) system. However, a summary of the WTG locations submitted to the FAA for each Project phase and a copy of our FAA submission (Form 7460-1) are attached as Exhibit A for reference. Once the FAA has registered our ASNs, TransAlta will provide a copy of that activity with the OCC. Additionally, attached as Exhibit B is a map depicting the Project boundary and copies of various agreements and correspondence with US Department of Defense (DOD) including a *Mission Compatibility Certification Letter* and *Siting and Mitigation Agreement* (Exhibit C).

Concurrent to sending this notice to you, we are providing similar notice to the Caddo County Commissioners and Oklahoma Aeronautics Commission in accordance with section 160.21 of the Statute. No Project facilities are located within an incorporated area of a municipality.

Please file stamp a copy of this letter confirming your receipt and return to us a like copy at your earliest convenience.

Yours truly,

TRANSALTA CORPORATION

CHAD MACY

Environmental Planner

G. Charl Mary

Enclosures



EXHIBIT A COPY OF FAA FILINGS (FORM 7460-1)

Privacy Act Statement (5 U.S.C. § 552s, as amended): AUTHORITY: The FAA is responsible for issuing a determination based on extensive analysis completed in accordance with 40 United States Code (USC) Sections 44718. Title 14 of the Cod Federal Regulations (14 CFR), part 77 subnotices FAA to collect this information. PURPOSE(5): FAA will use the Information Provided to administer the Accordance World Process. NOUTHEL USE(5): in accordance with DOT's system of records not DOTIAL 18 this Milling Management System and DOTIFAA SIGN Persons. On the Information Provided may be disclosed to disclose within the Federal powerment and the public in general. Form Approved OMB No.2120-0001 Expiration Date: 04/30/2023 Please Type or Print on This Form FOR FAA LISE ONLY Failure To Provide All Requested Information May Delay Processing of Your Notice Notice of Proposed Construction or Alteration Sponsor (person, company, etc. proposing this action): See Attachment 0 9. Latitude: Attn. of See Attachment 10. Longitude: Name: TransAlta- Chad Macy Address: US Renewables Development Datum: NAD 83 NAD 27 12. Nearest: City: Cement State OK 913 Big Hanaford Rd City: Centralia State: WA Zip: 98531 13. Nearest Public-use (not private-use) or Military Airport or Heliport: Telephone: (360)736-9901 14. Distance from #13. to Structure: 2.7 miles 2. Sponsor's Representative (if other than #1): 15. Direction from #13. to Structure: South 16. Site Elevation (AMSL): Name: Cardno - Ryan Rupprecht See Attachment 11. 17. Total Structure Height (AGL): Address: 121 Continental Dr See Attachment 11. 18. Overall Height (#16 + #17) (AMSL): Suite 308 19. Previous FAA Aeronautical Study Number (# applicable): State: DE Zip: 19713 City: Newark 2020-WTW-9731 & 2020-WTW-9803 Telephone: (302) 395-1919 Fax: (302) 395-1920 20. Description of Location: (Attach a USGS 7.5 minute Quadrangle Map with the precise site marked and any certified survey) 3. Notice of: New Construction ✓ Alteration Existing Project center is near the intersection of Rt 8 (N. 4. Duration: Permanent Temporary (____ months, ____ Basket Rd) and CR1410, Approximately 6 miles 5. Work Schedule: Beginning south of Anadarko, OK. Near the town of Cement, 6. Type: Antenna Tower Crane Building Power Line OK Landfill Water Tank ✓ Other Wind Turbine See Attached Map 7. Marking/Painting and/or Lighting Preferred: Red Lights and Paint Dual - Red and Medium Intensity ✓ White-Medium Intensity Dual - Red and high Intensity White -High Intensity Other 8. FCC Antenna Structure Registration Number (if applicable): 21. Complete Description of Proposal: Frequency/Power (kW) White Rock Wind a subsidiary of TransAlta is proposing the construction and operation of up to 62 wind turbines with a maximum blade height of 660ft. White Rock Wind is submitting this information for further study of the Project. This form, table of Lat/Long (including site elevation, total structure height, and overall height) and attached map represent a revised layout based on coordination with DoD Clearinghouse, received Notices of Preliminary Findings from FAA, and an internal OE evaluation to reduce potential aeronautical impacts. The Clearinghouse has cleared the revised layout and the Project has received a determination of "No Objection with Provision" via the Federal Aviation Administration's Obstruction Evaluation / Airport Airspace Analysis system. As part of the further study White Rock Wind would like to formally request the MVA be raised 100ft and this be taken into account during the evaluation. Notice is required by 14 Code of Federal Regulations, part 77 pursuant to 49 U.S.C., Section 44718. Persons who knowingly and willingly violate the notice requirements of part 77 are subject to a civil penalty of \$1,000 per day until the notice is received, pursuant to 49 U.S.C., Section 46301(a)

I hereby certify that all of the above statements made by me are true, complete, and correct to the best of my knowledge. In addition, I agree to mark and/or light the

Typed or Printed Name and Title of Person Filing Notice

structure in accordance with established marking & lighting standards as necessary.



WHITE ROCK EAST TURBINE LOCATIONS – FAA FILINGS

Turbine	Group	Latitude	Longitude	Ground Level Height (FAMSL)	Total Structure height (FAGL)	Total Structure height (FAMSL)	Project
E4	White Rock 41	34.950250	-98.259005	1,451.1	660.0	2,111.1	WRE
E2	White Rock 41	34.960094	-98.258754	1,445.0	660.0	2,105.0	WRE
E1	White Rock 41	34.962649	-98.262346	1,410.9	660.0	2,070.9	WRE
E3	White Rock 41	34.959236	-98.252548	1,419.9	660.0	2,079.9	WRE
D3	White Rock 41	34.980058	-98.278747	1,372.0	660.0	2,032.0	WRE
D2	White Rock 41	34.979169	-98.283218	1,316.0	660.0	1,976.0	WRE
D1	White Rock 41	34.973906	-98.292092	1,363.7	660.0	2,023.7	WRE
D6	White Rock 41	34.966186	-98.280064	1,446.7	660.0	2,106.7	WRE
D5	White Rock 41	34.964721	-98.291788	1,421.7	660.0	2,081.7	WRE
D4	White Rock 41	34.964699	-98.298514	1,408.4	660.0	2,068.4	WRE
F5	White Rock 41	34.964499	-98.237697	1,450.0	660.0	2,110.0	WRE
F6	White Rock 41	34.966220	-98.229548	1,424.2	660.0	2,084.2	WRE
F2	White Rock 41	34.979076	-98.246659	1,353.5	660.0	2,013.5	WRE
V1	White Rock 41	34.987750	-98.301193	1,377.6	660.0	2,037.6	WRE
F3	White Rock 41	34.977418	-98.240345	1,373.8	660.0	2,033.8	WRE
B4	White Rock 41	34.987733	-98.326325	1,367.2	660.0	2,027.2	WRE
B5	White Rock 41	34.988420	-98.335084	1,383.4	660.0	2,043.4	WRE
A3	White Rock 41	35.010853	-98.319716	1,368.1	660.0	2,028.1	WRE
B1	White Rock 41	34.983537	-98.308337	1,408.2	660.0	2,068.2	WRE
B2	White Rock 41	34.983546	-98.313937	1,439.3	660.0	2,099.3	WRE
B3	White Rock 41	34.981615	-98.318916	1,455.9	660.0	2,115.9	WRE
C1	White Rock 41	34.988363	-98.292269	1,358.3	660.0	2,018.3	WRE
G2	White Rock 41	34.991888	-98.228379	1,387.8	660.0	2,047.8	WRE
G6	White Rock 41	35.002635	-98.213073	1,387.4	660.0	2,047.4	WRE
G5	White Rock 41	35.003576	-98.218391	1,415.5	660.0	2,075.5	WRE
C4	White Rock 41	35.004444	-98.291607	1,389.3	660.0	2,049.3	WRE
G3	White Rock 41	34.991617	-98.220413	1,385.2	660.0	2,045.2	WRE
G4	White Rock 41	35.004412	-98.223281	1,367.3	660.0	2,027.3	WRE
G1	White Rock 41	34.990094	-98.239514	1,333.2	660.0	1,993.2	WRE
F1	White Rock 41	34.996750	-98.247054	1,325.2	660.0	1,985.2	WRE
A6	White Rock 41	35.019614	-98.316758	1,387.1	660.0	2,047.1	WRE

White Rock 41	35.020079	-98.310859	1,359.4	660.0	2,019.4	WRE
White Rock 41	34.950106	-98.247592	1,459.9	660.0	2,119.9	WRE
White Rock 41	34.993820	-98.280024	1,269.1	660.0	1,929.1	WRE
White Rock 41	34.993642	-98.284315	1,280.4	660.0	1,940.4	WRE
White Rock 41	34.999077	-98.299158	1,398.3	660.0	2,058.3	WRE
White Rock 41	34.950107	-98.243571	1,468.3	660.0	2,128.3	WRE
White Rock 41	34.999026	-98.323800	1,340.9	660.0	2,000.9	WRE
White Rock 41	34.999357	-98.329203	1,363.6	660.0	2,023.6	WRE
White Rock 41	35.008508	-98.332033	1,316.2	660.0	1,976.2	WRE
White Rock 41	34.962912	-98.244613	1,461.0	660.0	2,121.0	WRE
ite Rock 24 Alterna	34.980007	-98.263772	1,387.4	660.0	2,047.4	WRE
ite Rock 24 Alterna	34.980191	-98.271536	1,310.7	660.0	1,970.7	WRE
ite Rock 24 Alterna	34.993741	-98.264058	1,304.2	660.0	1,964.2	WRE
ite Rock 24 Alterna	34.991970	-98.272299	1,337.6	660.0	1,997.6	WRE
ite Rock 24 Alterna	34.993691	-98.257639	1,328.7	660.0	1,988.7	WRE
ite Rock 24 Alterna	35.009601	-98.284276	1,372.9	660.0	2,032.9	WRE
ıite Rock 24 Alterna	35.009629	-98.278699	1,371.9	660.0	2,031.9	WRE
ıite Rock 24 Alterna	35.021044	-98.346966	1,330.7	660.0	1,990.7	WRE
ıite Rock 24 Alterna	35.021023	-98.341465	1,262.2	660.0	1,922.2	WRE
ıite Rock 24 Alterna	35.027952	-98.335294	1,255.6	660.0	1,915.6	WRE
ite Rock 24 Alterna	35.028273	-98.319166	1,339.6	660.0	1,999.6	WRE
ite Rock 24 Alterna	34.968722	-98.280425	1,411.7	660.0	2,071.7	WRE
ite Rock 24 Alterna	34.995594	-98.315732	1,422.3	660.0	2,082.3	WRE
ite Rock 24 Alterna	34.990117	-98.316568	1,445.2	660.0	2,105.2	WRE
	White Rock 41 ite Rock 24 Alterna	White Rock 41 White Rock 24 Alterna Wh	White Rock 41 34.950106 -98.247592 White Rock 41 34.993820 -98.280024 White Rock 41 34.993642 -98.284315 White Rock 41 34.999077 -98.299158 White Rock 41 34.950107 -98.243571 White Rock 41 34.999026 -98.323800 White Rock 41 34.999357 -98.329203 White Rock 41 35.008508 -98.332033 White Rock 41 34.962912 -98.244613 ilte Rock 24 Alterna 34.980007 -98.263772 ilte Rock 24 Alterna 34.980191 -98.271536 ilte Rock 24 Alterna 34.993741 -98.264058 ilte Rock 24 Alterna 34.991970 -98.272299 ilte Rock 24 Alterna 35.009601 -98.257639 ilte Rock 24 Alterna 35.009601 -98.278699 ilte Rock 24 Alterna 35.021044 -98.346966 ilte Rock 24 Alterna 35.021023 -98.341465 ilte Rock 24 Alterna 35.027952 -98.335294 ilte Rock 24 Alterna 35.028273 -98.319166 ilte Rock 24 Alterna 34.995594 -98.280425 ilte Rock 24 Alterna 34.995594 -98.280425 ilte Rock 24 Alterna 34.995594 -98.315732	White Rock 41 34.950106 -98.247592 1,459.9 White Rock 41 34.993820 -98.280024 1,269.1 White Rock 41 34.993642 -98.284315 1,280.4 White Rock 41 34.999077 -98.299158 1,398.3 White Rock 41 34.950107 -98.243571 1,468.3 White Rock 41 34.999026 -98.323800 1,340.9 White Rock 41 34.999357 -98.329203 1,363.6 White Rock 41 35.008508 -98.332033 1,316.2 White Rock 41 34.962912 -98.244613 1,461.0 site Rock 24 Alterna 34.980007 -98.263772 1,387.4 site Rock 24 Alterna 34.993091 -98.271536 1,310.7 site Rock 24 Alterna 34.993741 -98.264058 1,304.2 site Rock 24 Alterna 34.991970 -98.272299 1,337.6 site Rock 24 Alterna 35.009601 -98.284276 1,372.9 site Rock 24 Alterna 35.021024 -98.346966 1,330.7 site Rock 24 Alterna 35.027952 -98.335294 1,262.2 site Rock 24 A	White Rock 41 34.950106 -98.247592 1,459.9 660.0 White Rock 41 34.993820 -98.280024 1,269.1 660.0 White Rock 41 34.993642 -98.284315 1,280.4 660.0 White Rock 41 34.999077 -98.299158 1,398.3 660.0 White Rock 41 34.990026 -98.323800 1,340.9 660.0 White Rock 41 34.999357 -98.329203 1,363.6 660.0 White Rock 41 35.008508 -98.332033 1,316.2 660.0 White Rock 41 34.962912 -98.244613 1,461.0 660.0 White Rock 24 Alterna 34.980007 -98.263772 1,387.4 660.0 Wite Rock 24 Alterna 34.980191 -98.271536 1,310.7 660.0 Wite Rock 24 Alterna 34.993741 -98.264058 1,304.2 660.0 Wite Rock 24 Alterna 34.991970 -98.272299 1,337.6 660.0 Wite Rock 24 Alterna 35.009629 -98.278699 1,371.9 660.0 <t< td=""><td>White Rock 41 34.950106 -98.247592 1,459.9 660.0 2,119.9 White Rock 41 34.993820 -98.280024 1,269.1 660.0 1,929.1 White Rock 41 34.993642 -98.284315 1,280.4 660.0 1,940.4 White Rock 41 34.999077 -98.299158 1,398.3 660.0 2,058.3 White Rock 41 34.950107 -98.243571 1,468.3 660.0 2,128.3 White Rock 41 34.990357 -98.323800 1,340.9 660.0 2,000.9 White Rock 41 34.999357 -98.329203 1,363.6 660.0 2,023.6 White Rock 41 34.999357 -98.329203 1,363.6 660.0 2,023.6 White Rock 41 34.99212 -98.244613 1,461.0 660.0 2,023.6 White Rock 24 Alterna 34.980007 -98.263772 1,387.4 660.0 2,047.4 iite Rock 24 Alterna 34.991970 -98.271536 1,310.7 660.0 1,970.7 iite Rock 24 Alterna 34.993691</td></t<>	White Rock 41 34.950106 -98.247592 1,459.9 660.0 2,119.9 White Rock 41 34.993820 -98.280024 1,269.1 660.0 1,929.1 White Rock 41 34.993642 -98.284315 1,280.4 660.0 1,940.4 White Rock 41 34.999077 -98.299158 1,398.3 660.0 2,058.3 White Rock 41 34.950107 -98.243571 1,468.3 660.0 2,128.3 White Rock 41 34.990357 -98.323800 1,340.9 660.0 2,000.9 White Rock 41 34.999357 -98.329203 1,363.6 660.0 2,023.6 White Rock 41 34.999357 -98.329203 1,363.6 660.0 2,023.6 White Rock 41 34.99212 -98.244613 1,461.0 660.0 2,023.6 White Rock 24 Alterna 34.980007 -98.263772 1,387.4 660.0 2,047.4 iite Rock 24 Alterna 34.991970 -98.271536 1,310.7 660.0 1,970.7 iite Rock 24 Alterna 34.993691



WHITE ROCK WEST TURBINE LOCATIONS – FAA FILINGS

Turbine	Group	Latitude	Longitude	Ground Level Height (FAMSL)	Total Structure height (FAGL)	Total Structure height (FAMSL)	Project
V21	White Rock 21	34.967398	-98.222551	1,471.4	660.0	2,131.4	WRW
I1	White Rock 21	34.967464	-98.218536	1,426.8	660.0	2,086.8	WRW
H1	White Rock 21	34.980184	-98.213957	1,376.6	660.0	2,036.6	WRW
H2	White Rock 21	34.980508	-98.208436	1,371.6	660.0	2,031.6	WRW
H3	White Rock 21	34.982113	-98.202769	1,304.3	660.0	1,964.3	WRW
K1	White Rock 21	34.935848	-98.222480	1,450.0	660.0	2,110.0	WRW
15	White Rock 21	34.966350	-98.186522	1,285.0	660.0	1,945.0	WRW
J2	White Rock 21	34.950011	-98.191243	1,420.9	660.0	2,080.9	WRW
K4	White Rock 21	34.932750	-98.206421	1,436.0	660.0	2,096.0	WRW
J3	White Rock 21	34.951026	-98.184000	1,383.2	660.0	2,043.2	WRW
J4	White Rock 21	34.949999	-98.174351	1,359.1	660.0	2,019.1	WRW
J5	White Rock 21	34.950274	-98.168607	1,369.0	660.0	2,029.0	WRW
14	White Rock 21	34.966411	-98.191881	1,344.2	660.0	2,004.2	WRW
H5	White Rock 21	34.979338	-98.192638	1,268.7	660.0	1,928.7	WRW
12	White Rock 21	34.966161	-98.213905	1,373.5	660.0	2,033.5	WRW
13	White Rock 21	34.962814	-98.205247	1,372.4	660.0	2,032.4	WRW
H4	White Rock 21	34.980496	-98.196895	1,383.0	660.0	2,043.0	WRW
K2	White Rock 21	34.939638	-98.208472	1,457.5	660.0	2,117.5	WRW
K3	White Rock 21	34.931989	-98.211158	1,437.1	660.0	2,097.1	WRW
J1	White Rock 21	34.954033	-98.208369	1,401.9	660.0	2,061.9	WRW
H6	White Rock 21	34.977096	-98.183756	1,290.1	660.0	1,950.1	WRW
ALT8	White Rock 24 Alternates	34.994244	-98.205842	1,332.4	660.0	1,992.4	WRW
ALT10	White Rock 24 Alternates	34.938436	-98.218181	1,483.0	660.0	2,143.0	WRW
ALT11	White Rock 24 Alternates	34.945758	-98.222147	1,465.0	660.0	2,125.0	WRW
ALT12	White Rock 24 Alternates	34.961289	-98.220047	1,428.5	660.0	2,088.5	WRW
ALT13	White Rock 24 Alternates	34.974516	-98.208346	1,382.0	660.0	2,042.0	WRW
ALT14	White Rock 24 Alternates	34.975339	-98.213759	1,410.2	660.0	2,070.2	WRW
ALT15	White Rock 24 Alternates	34.975320	-98.219564	1,433.9	660.0	2,093.9	WRW
ALT16	White Rock 24 Alternates	34.990063	-98.210513	1,309.7	660.0	1,969.7	WRW
ALT21	White Rock 24 Alternates	34.980310	-98.221380	1,418.8	660.0	2,078.8	WRW



EXHIBIT B-

White Rock East and West Project Boundary

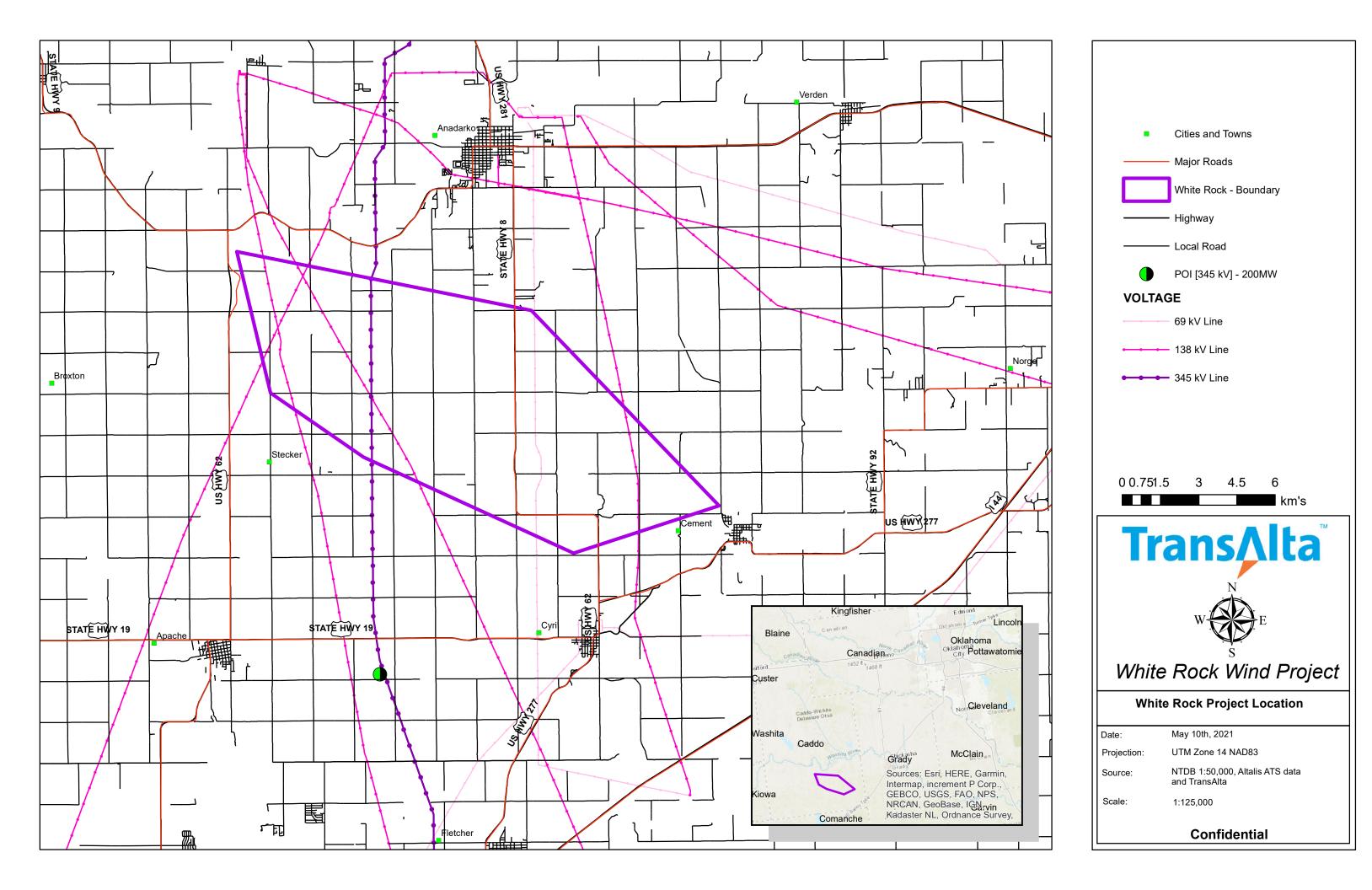




EXHIBIT C -

US Department of Defense (DOD) Correspondence

SUSTAINMENT

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE

3500 DEFENSE PENTAGON WASHINGTON, DC 20301-3500

April 29, 2021

Mr. Chad Macy TransAlta Corporation Renewables Dev 110-12 Avenue SW Calgary, AB T2P 2M1

Subject: Mission Compatibility Certification Letter / ASNs: 2020-WTW-9730-OE through 2020-WTW-9779-OE, 2020-WTW-9781-OE through 2020-WTW-9784-OE, 2020-WTW-9786-OE through 2020-WTW-9790-OE, 2020-WTW-9792-OE through 2020-WTW-9793-OE, 2020-WTW-9798-OE through 2020-WTW-9801-OE, 2020-WTW-9803-OE through 2020-WTW-9804-OE, 2020-WTW-9810-OE through 2020-WTW-9811-OE, 2020-WTW-9813-OE, 2021-WTW-17-OE through 2021-WTW-19-OE, and 2021-WTW-2890-OE

Dear Mr. Macy,

The Military Aviation and Installation Assurance Siting Clearinghouse (Clearinghouse) has reviewed the White Rock Wind East wind farm project in Cement, Oklahoma. The Clearinghouse found no adverse impacts to DoD missions in the area and has entered a determination of "No Objection with Provision" via the Federal Aviation Administration's Obstruction Evaluation / Airport Airspace Analysis system.

Our response to the FAA included a notification that further expansion beyond the current project area may be problematic due to proximity to military training routes or military training areas.

We encourage you to consult DoD well in advance of any expansion. If you have any questions, please contact Mr. Michael Lignowski at the Clearinghouse by phone at (571) 372-6853 or by email at michael.j.lignowski.ctr@mail.mil.

Sincerely,

Steven J. Sample Executive Director

Military Aviation and Installation Assurance Siting Clearinghouse

CC:

Oklahoma Corporation Commission Oklahoma Aeronautics Commission

DEPARTMENT OF THE AIR FORCE



WASHINGTON, DC 20330-1000

OFFICE OF THE ASSISTANT SECRETARY

MEMORANDUM FOR TRANSALTA RENEWABLES

FROM: SAF/IEIM

1665 Air Force Pentagon Washington DC 20330-1665

SUBJECT: Amended Siting and Mitigation Agreement for White Rock Wind Project in Cement/Anadarko, OK

TransAlta Renewables is proposing to build a wind farm project, known as the White Rock Wind Project (Project) (2020-WTW-9730). As the Project was originally filed, the spinning turbines would conflict with the Department of the Air Force's operation of Sheppard Air Force Base (AFB) and Vance AFB. The Project included proposed turbines obstructing essential low-level flying training within SR-279, SR-294, VR-1137, and VR-104. The parties established a Mitigation Response Team (MRT), which focused on de-conflicting these activities and resulted in the following agreed-upon terms, which allow the goals of both parties to be accomplished.

Sheppard AFB and Vance AFB, along with SAF/IEIM and the Department of Defense Military Aviation and Installation Assurance Siting Clearinghouse, worked with TransAlta Renewables through an MRT to determine potential mission impacts posed by the Project; identify mitigation options to reduce potential mission impacts; and develop terms to uphold the mitigating actions. The MRT determined that all structures associated with this project will be located within a Project Area, shown in Attachment 1. This memorandum supersedes the memorandum signed on 23 June 2020 and establishes a new Project Area as a result of further MRT discussions.

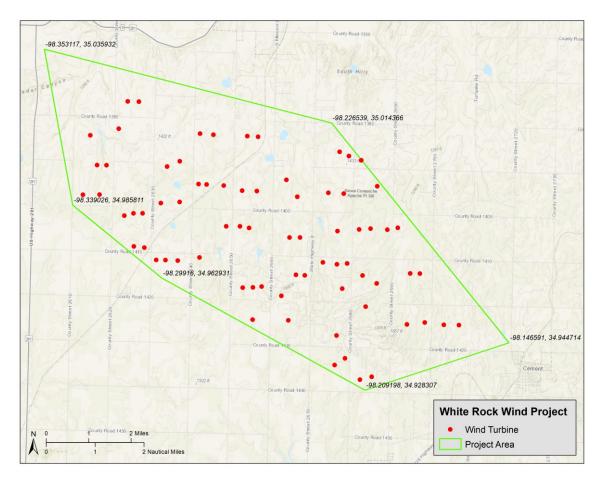
This memorandum defines the mitigation terms for TransAlta Renewables and the Air Force for the Project and is intended to fulfill the goals of a formal mitigation agreement. If you have any questions, my points of contact for this action are Mr. Doug Allen or Mr. Paul Holland at saf.iei.encroachment@us.af.mil.

TERAN L. JUDD
Director, Community Partnership & Mission
Sustainment

Attachment:

1. Attachment 1: White Rock Wind Project Map and Project Area Coordinates

ATTACHMENT 1:
White Rock Wind Project Map and Project Area Coordinates



Point	Longitude	Latitude
1	-98.353117	35.035932
2	-98.226539	35.014366
3	-98.146591	34.994714
4	-98.209198	34.928307
5	-98.29916	34.962931
6	-98.339026	34.985811