

## Exhibit A

September 6, 2024

Caddo County Board of County Commissioners  
201 S W Oklahoma Ave  
Anadarko, OK 73005

Attn: Mike Belter                      Jeff Boren                      Robert Weaver  
District 1 Commissioner      District 2 Commissioner      District 3 Commissioner

Emailed to: [caddo.d1@gmail.com](mailto:caddo.d1@gmail.com); [caddod2@sbcglobal.net](mailto:caddod2@sbcglobal.net); [caddodistrict3@carnegienet.net](mailto:caddodistrict3@carnegienet.net)

### NOTICE OF INTENT TO CONSTRUCT

Pursuant to the notice requirements contained in Section 160.21 of the Oklahoma Wind Energy Development Act, 17 O.S. §§ 160.11–160.22 (OWEDA), the notice requirements contained at OAC 165:35-45-4 of the Oklahoma Corporation Commission’s (Corporation Commission’s) Wind Energy rules, and the notice requirements contained at OAC 25:40-3-1 of the Oklahoma Department of Aerospace and Aeronautics’ (ODAA) Wind Energy Rules, Bullfrog Energy LLC, a subsidiary of Apex Clean Energy, hereby submits to the Caddo County Commissioners notification of its intent to build the Bullfrog Wind Project (“Bullfrog Wind”). Bullfrog Wind is located in Caddo County, Oklahoma. Simultaneous to this notification, a copy (attached as Exhibit A) is being sent to the Oklahoma Corporation Commission. Notice has been timely sent to the Oklahoma Department of Aerospace & Aeronautics, formerly the OAC.

The Federal Aviation Administration (“FAA”) 7460-1 forms for Bullfrog Wind were submitted to the FAA on March 15, 2024 and are attached hereto as Exhibit A. The project description depicting the boundary is attached hereto as Exhibit B.

Please do not hesitate to contact us with any questions regarding this filing.

Sincerely,

Houston Eagleston  
Development Manager  
[houston.eagleston@apexcleanenergy.com](mailto:houston.eagleston@apexcleanenergy.com)



The FAA is currently experiencing delays in processing off-airport aeronautical studies. These delays are currently resulting in an approximate 15 additional days in processing time. The FAA will continue to work aeronautical studies on a first come, first served basis. Please take this possible delay into consideration when determining when to submit your case. If your submitted aeronautical study requires priority and 60 days has elapsed since submission, please contact the OEG Specialist for your state with the rationale for your request and it will be reviewed for escalation. The issue causing these delays is actively being mitigated and is expected to be resolved around August.

Archive Search Results

Case Number	City	State	Latitude	Longitude	Site Elevation	Structure Height	Total Height
<a href="#">2024-WTW-3170-OE</a>	Eakly	OK	35° 15' 26.33" N	98° 28' 48.25" W	1542	661	2203
<a href="#">2024-WTW-3171-OE</a>	Eakly	OK	35° 11' 04.07" N	98° 22' 10.11" W	1485	661	2146
<a href="#">2024-WTW-3172-OE</a>	Eakly	OK	35° 11' 39.04" N	98° 22' 32.31" W	1542	661	2203
<a href="#">2024-WTW-3173-OE</a>	Eakly	OK	35° 10' 49.29" N	98° 24' 53.05" W	1421	661	2082
<a href="#">2024-WTW-3174-OE</a>	Eakly	OK	35° 11' 39.10" N	98° 23' 02.86" W	1516	661	2177
<a href="#">2024-WTW-3175-OE</a>	Eakly	OK	35° 12' 37.26" N	98° 22' 00.22" W	1505	661	2166
<a href="#">2024-WTW-3176-OE</a>	Eakly	OK	35° 15' 26.06" N	98° 22' 27.30" W	1548	661	2209
<a href="#">2024-WTW-3177-OE</a>	Eakly	OK	35° 11' 09.25" N	98° 24' 14.77" W	1449	661	2110
<a href="#">2024-WTW-3178-OE</a>	Eakly	OK	35° 17' 57.20" N	98° 24' 06.68" W	1575	661	2236
<a href="#">2024-WTW-3179-OE</a>	Eakly	OK	35° 11' 54.07" N	98° 22' 02.39" W	1509	661	2170
<a href="#">2024-WTW-3180-OE</a>	Eakly	OK	35° 12' 03.75" N	98° 23' 45.99" W	1486	661	2147
<a href="#">2024-WTW-3181-OE</a>	Eakly	OK	35° 15' 14.43" N	98° 29' 34.98" W	1460	661	2121
<a href="#">2024-WTW-3182-OE</a>	Eakly	OK	35° 11' 45.06" N	98° 25' 19.28" W	1462	661	2123
<a href="#">2024-WTW-3183-OE</a>	Eakly	OK	35° 16' 04.78" N	98° 23' 00.50" W	1561	661	2222
<a href="#">2024-WTW-3184-OE</a>	Eakly	OK	35° 19' 48.39" N	98° 31' 44.34" W	1508	661	2169
<a href="#">2024-WTW-3185-OE</a>	Eakly	OK	35° 12' 59.24" N	98° 22' 55.95" W	1513	661	2174
<a href="#">2024-WTW-3186-OE</a>	Eakly	OK	35° 16' 11.71" N	98° 30' 35.49" W	1457	661	2118
<a href="#">2024-WTW-3187-OE</a>	Eakly	OK	35° 17' 56.24" N	98° 28' 14.44" W	1579	661	2240
<a href="#">2024-WTW-3188-OE</a>	Eakly	OK	35° 16' 51.07" N	98° 31' 58.29" W	1445	661	2106
<a href="#">2024-WTW-3189-OE</a>	Eakly	OK	35° 16' 42.03" N	98° 31' 24.32" W	1436	661	2097
<a href="#">2024-WTW-3190-OE</a>	Eakly	OK	35° 18' 58.28" N	98° 28' 20.76" W	1624	661	2285
<a href="#">2024-WTW-3191-OE</a>	Eakly	OK	35° 15' 08.00" N	98° 24' 24.21" W	1574	661	2235
<a href="#">2024-WTW-3192-OE</a>	Eakly	OK	35° 18' 49.69" N	98° 24' 25.91" W	1570	661	2231
<a href="#">2024-WTW-3193-OE</a>	Eakly	OK	35° 15' 21.78" N	98° 25' 19.08" W	1539	661	2200
<a href="#">2024-WTW-3194-OE</a>	Eakly	OK	35° 12' 24.75" N	98° 26' 26.10" W	1440	661	2101
<a href="#">2024-WTW-3195-OE</a>	Eakly	OK	35° 19' 21.04" N	98° 27' 17.26" W	1587	661	2248
<a href="#">2024-WTW-3196-OE</a>	Eakly	OK	35° 18' 57.24" N	98° 25' 22.16" W	1562	661	2223
<a href="#">2024-WTW-3197-OE</a>	Eakly	OK	35° 15' 20.06" N	98° 26' 15.14" W	1498	661	2159
<a href="#">2024-WTW-3198-OE</a>	Eakly	OK	35° 18' 07.58" N	98° 30' 37.86" W	1503	661	2164
<a href="#">2024-WTW-3199-OE</a>	Eakly	OK	35° 12' 05.26" N	98° 25' 57.89" W	1443	661	2104
<a href="#">2024-WTW-3200-OE</a>	Eakly	OK	35° 18' 41.02" N	98° 27' 38.64" W	1595	661	2256
<a href="#">2024-WTW-3201-OE</a>	Eakly	OK	35° 17' 03.42" N	98° 29' 18.54" W	1539	661	2200
<a href="#">2024-WTW-3202-OE</a>	Eakly	OK	35° 17' 44.65" N	98° 24' 35.05" W	1570	661	2231
<a href="#">2024-WTW-3203-OE</a>	Eakly	OK	35° 14' 14.34" N	98° 25' 09.27" W	1518	661	2179
<a href="#">2024-WTW-3204-OE</a>	Eakly	OK	35° 15' 08.10" N	98° 27' 44.83" W	1462	661	2123
<a href="#">2024-WTW-3205-OE</a>	Eakly	OK	35° 19' 44.60" N	98° 25' 38.08" W	1548	661	2209
<a href="#">2024-WTW-3206-OE</a>	Eakly	OK	35° 16' 57.76" N	98° 28' 44.58" W	1542	661	2203
<a href="#">2024-WTW-3207-OE</a>	Eakly	OK	35° 19' 54.76" N	98° 30' 50.08" W	1501	661	2162
<a href="#">2024-WTW-3208-OE</a>	Eakly	OK	35° 16' 55.52" N	98° 26' 15.11" W	1500	661	2161
<a href="#">2024-WTW-3209-OE</a>	Eakly	OK	35° 18' 59.96" N	98° 30' 10.93" W	1526	661	2187
<a href="#">2024-WTW-3210-OE</a>	Eakly	OK	35° 17' 55.92" N	98° 25' 09.48" W	1571	661	2232
<a href="#">2024-WTW-3211-OE</a>	Eakly	OK	35° 14' 09.86" N	98° 23' 11.61" W	1498	661	2159
<a href="#">2024-WTW-3212-OE</a>	Eakly	OK	35° 17' 46.20" N	98° 31' 20.60" W	1478	661	2139
<a href="#">2024-WTW-3213-OE</a>	Eakly	OK	35° 19' 41.16" N	98° 29' 14.27" W	1570	661	2231
<a href="#">2024-WTW-3214-OE</a>	Eakly	OK	35° 18' 33.94" N	98° 26' 23.26" W	1541	661	2202
<a href="#">2024-WTW-3215-OE</a>	Eakly	OK	35° 19' 44.81" N	98° 30' 24.63" W	1524	661	2185
<a href="#">2024-WTW-3216-OE</a>	Eakly	OK	35° 14' 28.90" N	98° 26' 40.50" W	1476	661	2137
<a href="#">2024-WTW-3217-OE</a>	Eakly	OK	35° 14' 27.95" N	98° 24' 08.11" W	1527	661	2188
<a href="#">2024-WTW-3218-OE</a>	Eakly	OK	35° 16' 05.82" N	98° 24' 15.16" W	1557	661	2218

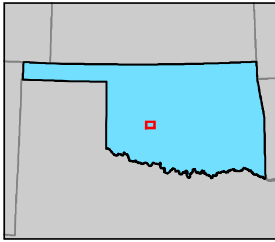
<a href="#">2024-WTW-3219-OE</a>	Eakly	OK	35° 17' 08.10" N	98° 30' 31.69" W	1487	661	2148
<a href="#">2024-WTW-3220-OE</a>	Eakly	OK	35° 18' 51.68" N	98° 31' 41.02" W	1472	661	2133
<a href="#">2024-WTW-3221-OE</a>	Eakly	OK	35° 13' 27.23" N	98° 26' 25.49" W	1469	661	2130
<a href="#">2024-WTW-3222-OE</a>	Eakly	OK	35° 14' 46.35" N	98° 21' 46.01" W	1462	661	2123
<a href="#">2024-WTW-3223-OE</a>	Eakly	OK	35° 19' 43.68" N	98° 26' 07.03" W	1563	661	2224
<a href="#">2024-WTW-3224-OE</a>	Eakly	OK	35° 17' 44.04" N	98° 29' 34.27" W	1538	661	2199
<a href="#">2024-WTW-3225-OE</a>	Eakly	OK	35° 16' 00.09" N	98° 27' 25.33" W	1514	661	2175
<a href="#">2024-WTW-3226-OE</a>	Eakly	OK	35° 12' 36.99" N	98° 25' 11.43" W	1476	661	2137
<a href="#">2024-WTW-3227-OE</a>	Eakly	OK	35° 18' 48.77" N	98° 29' 17.14" W	1562	661	2223
<a href="#">2024-WTW-3228-OE</a>	Eakly	OK	35° 15' 14.61" N	98° 26' 59.26" W	1460	661	2121
<a href="#">2024-WTW-3229-OE</a>	Eakly	OK	35° 16' 50.35" N	98° 27' 07.65" W	1525	661	2186
<a href="#">2024-WTW-3230-OE</a>	Eakly	OK	35° 16' 20.01" N	98° 25' 22.94" W	1507	661	2168
<a href="#">2024-WTW-3231-OE</a>	Eakly	OK	35° 12' 37.27" N	98° 24' 16.45" W	1451	661	2112

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### Bullfrog Wind Caddo County, OK

- Proposed Boundary Points
- ▭ Proposed Project Boundary

Date: 3/13/2024 Author: SJO  
Coordinate System: NAD 1983 StatePlane Oklahoma South FIPS 3502 Feet  
Projection: Lambert Conformal Conic  
Datum: North American 1983  
Units: Foot US

