



Control Number: 49489



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ADDENDUM TO
49489

Certification Form for Renewable Energy Credit Generators

2019 MAY 23 AM 9:02

Information about Generating Unit(s)

PUBLIC UTILITY COMMISSION
FILING CLERK

1.	Facility Name or Description	Rio Bravo Wind (CABEZON)
2.	Street Address or Legal Geographical Location	3300 N US Hwy 83, Roma, TX 78584
3.	Name of Owner	Rio Bravo Windpower, LLC
4.	Owner PUC Registration (for Subst. Rule §25.109)	PGC #20509
5.	On-site Contact Person (if applicable)	Bill Dent
6.	On-site Telephone Number (if applicable)	435-418-0332
7.	Type of Renewable Generating Technology	☐ Biomass ☐ Hydroelectric ☐ Solar ☒ Wind ☐ Other (specify):
8.	Fossil Fuels Used (if any)	N/A
9.	TNRCC Air Permit Number (if any)	N/A
10.	Meters (ISO Numbers or Other Identifiers)	Device ID - 1806A158 IP Address - 167.239.226.231/1120
11.	Percentage to be Subtracted from Annual Metered Generation	0%
12.	Metered Generation Eligible for Renewable Energy Credits (in MW)	237.6 MW

RIO BRAVO WIND SITE LAYOUT

The coordinates of each of the turbines are presented in the layout below.

Table 5: Wind power plant layout coordinates, riobravo_lyt_66trbns_rd136_20170919_ja.
All coordinates are listed in WGS84 UTM Zone 14N.

Turbine name	Easting [m]	Northing [m]	Elevation [m]
A01	488060	2940243	111
A02	488323	2940557	117
A03	488795	2940829	110
A04	489132	2941166	120
A05	489421	2941579	119
A06	488891	2942771	119
A07	489322	2942991	122
B01	493813	2941409	129
B02	494177	2941694	133
B03	494585	2941949	141
B04	494920	2942184	150
B05	495154	2942519	150
B06	495427	2942991	147
B07	496441	2943338	150
B08	496772	2943578	150
B09	497103	2943819	142
B10	497538	2944080	130
B11	497869	2944320	127
C01	491774	2943104	131
C02	492039	2943369	130
C03	492580	2943709	137
C04	492915	2943944	130
C05	493250	2944178	133
C06	494518	2944198	145
C07	494838	2944430	151
C08	495157	2944662	160
C09	495485	2944883	160
C10	495787	2945137	154
C11	496090	2945391	142
C12	496562	2945735	130
C13	496909	2945978	128
C14	497234	2946303	127
C15	497522	2946544	125
C16	497809	2946786	123
C17	498128	2947188	120
C18	498720	2947720	120
C19	499151	2948182	119
D01	492995	2945863	145

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D02	493326	2946104	150
D03	493657	2946344	155
D04	493970	2946563	157
D05	494283	2946782	150
D06	495036	2946938	142
D07	495366	2947179	132
D08	495762	2947466	130
D09	496051	2947755	130
D10	496358	2948432	129
D11	496695	2948665	122
D12	497031	2948897	120
D13	497350	2949154	120
D14	497681	2949394	120
D15	498484	2949814	120
D16	498815	2950054	123
D17	499146	2950295	126
D18	499476	2950535	130
D19	499807	2950775	130
D20	500703	2951116	132
E01	503284	2948905	136
E02	503573	2949195	140
E03	503862	2949484	134
E04	502182	2950409	140
E05	502416	2950744	140
E06	502690	2951135	139
E07	501102	2951895	148
E08	501394	2952107	142
E09	501686	2952320	140

The turbine positions are visualised below.

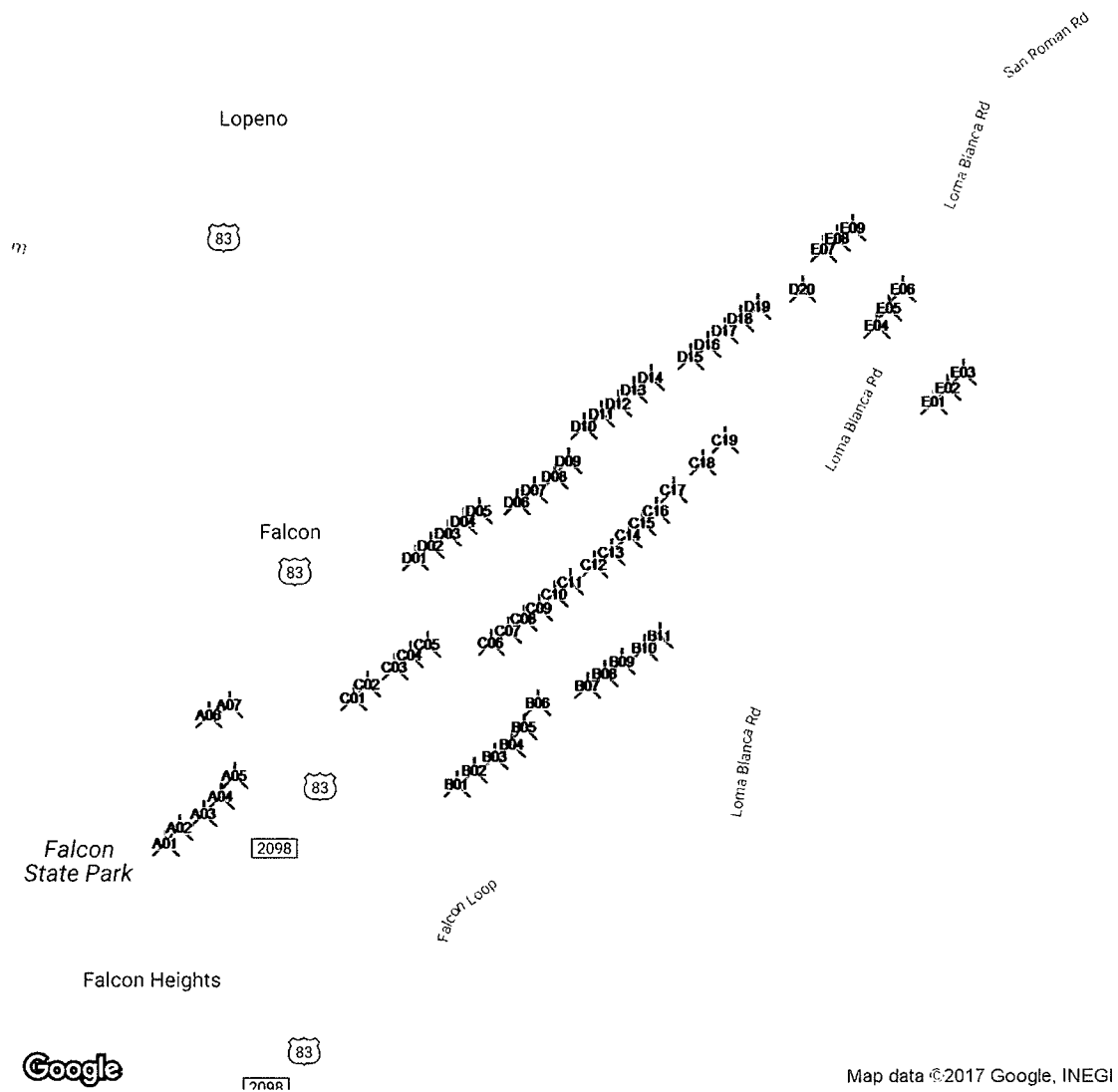


Figure 1: Site Layout, riobravo_lyt_66trbns_rd136_20170919_ja.

List of Generating Units at Facility

Manufacturer and Make	Serial Number(s)	Date Commercial Operation Began/Begins	Capacity per Unit (in MW)	Number of Units	Capacity (in MW)
To be provided after Commercial Operations are declared					