

Control Number: 43785



Item Number: 1

Addendum StartPage: 0



13.	Please complete the following for each generating unit operating at this facility. Include additional pages as necessary. For sites with large numbers of individual units, complete the attachment entitled "List of Generating Units at Facility" and enter "See attached list" in the first three blanks of this section. For older units upgraded and repowered after Sept. 1999, include one page describing the unit before the upgrade, and another page describing the incremental addition to capacity resulting from the upgrade.	
Manufacturer	General Electric and Vestas	
Serial Number(s)	GE: 1306-SEC ; Vestas: Mk7H and Mk10H	
Date Commercial Operation Began / Will Begin	12/01/2014	
Total Rated Nameplate Capacity	200 MW	
Is this a fossil fuel unit that has been or will be repowered to use a renewable fuel?	Yes _____ No <u>X</u> _____	
Is this unit developed as part of an emissions reduction project described in Health and Safety Code §382.05193, that is being used to satisfy the permit requirements in Health and Safety Code §382.0519?	Yes _____ No <u>X</u> _____	
<p>If the generating unit is owned by or under contract to a utility, an electric cooperative, municipally-owned utility, competitive retailer, or river authority, is any portion of this unit's above-market costs included in the rates of any utility, municipally owned utility or distribution cooperative through base rates, a power cost recovery factor, stranded cost recovery mechanism or any other fixed or variable rate element charged to end users?</p> <p>If the answer is "yes" at the date this application is filed, state the date when the answer would become "no." Provide documentation to support this change of status.</p>	<p>Yes _____ No <u>X</u> _____</p> <p>Date _____</p>	
Does this unit qualify for Renewable Energy Credit Offsets?	Yes _____ No <u>X</u> _____	

Name, Mailing Address and Telephone of Generating Facility Owner

TX Hereford Wind, LLC  
15445 Innovation Drive  
San Diego, Ca 92128

Dwynne Igau, Asset Manager: 512.506.9255

Name, Mailing Address and Telephone of Owner's Designated Representative

TX Hereford Wind, LLC  
15445 Innovation Drive  
San Diego, Ca 92128

Dwynne Igau, Asset Manager: 512.506.9255

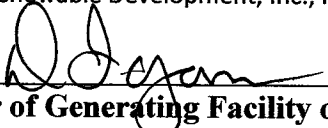
Name, Mailing Address and Telephone of Alternate Representative

TX Hereford Wind, LLC  
15445 Innovation Drive  
San Diego, Ca 92128

Jay Temple, Director, Generation: 858.521.3327

I certify that I have reviewed and will comply with the provisions in Section 14, "Renewable Energy Credit Trading Program" of the ERCOT Protocols. I certify that the information presented in this Certification Form is correct. I further certify that the generating facility owner (or designated representative) shall inform the Project Administrator of any change that renders the information contained in this certification obsolete, and that such notification will be provided in writing no later than 30 days after the change is discovered by the owner.

TX Hereford Wind, LLC  
By: EDF-RE US Development, LLC, its Manager  
By: EDF Renewable Development, Inc., its Managing Member

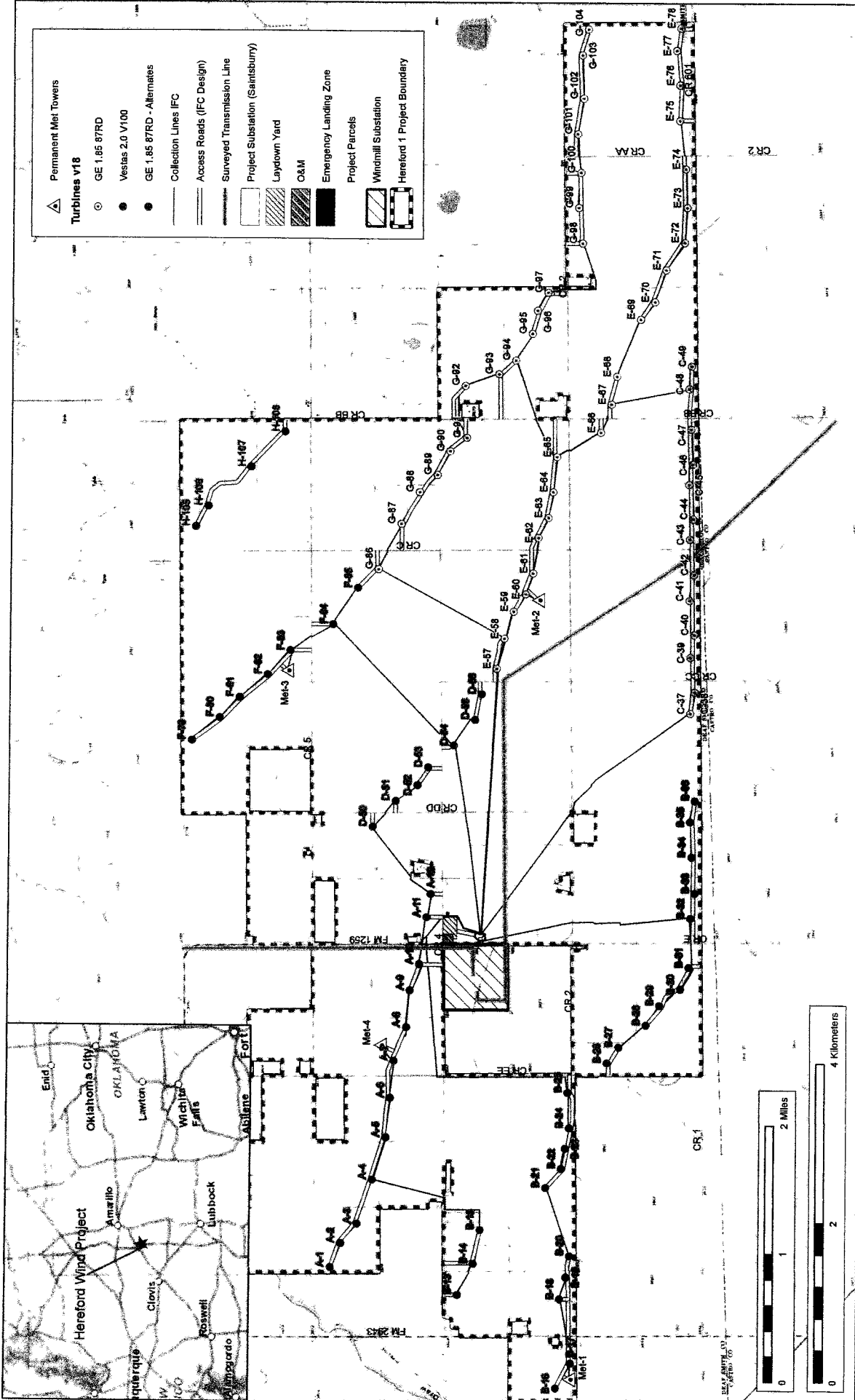
  
\_\_\_\_\_  
**Owner of Generating Facility or Designated Representative**

November 5, 2014

\_\_\_\_\_  
**Date**

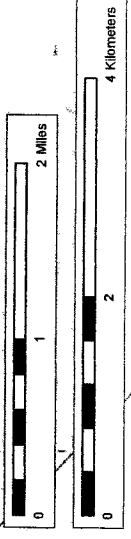
### List of Generating Units at Facility

Manufacturer and Make	Serial Number(s)	Date Commercial Operation Began/Begins	Capacity per Unit (in MW)	Number of Units	Capacity (in MW)
General Electric: 1306-SEC	1306-SEC	Dec 01, 2014	1.85	54	100 MW
Vestas: V100-Mk7H	V100 2.0 MW Mk7 VCSS 60 Hz	Dec 01, 2014	2.0	3	6 MW
Vestas: V100-Mk10H	V100 2.0 MW Mk10 VCSS 60 Hz	Dec 01, 2014	2.0	47	94 MW
			TOTAL	104 units	200 MW

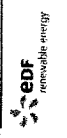


**Turbines V18**

- Permanent Met Towers
- GE 1.85 87RD
- Vestas 2.0 V100
- GE 1.85 87RD - Alternates
- Collection Lines IFC
- Access Roads (IFC Design)
- Surveyed Transmission Line
- Project Substation (Saintsbury)
- Laydown Yard
- O&M
- Emergency Landing Zone
- Project Parcels
- Windmill Substation
- Hereford 1 Project Boundary



**TURBINE LAYOUT V18 - HEREFORD 1 - VESTAS V100 & GE 1.85**  
 Hereford 1 Wind Project | Deaf Smith County, Texas



Source: USGS, ESRI, EDF, VW, John Watson | G:\Project\USA\_Central\Hereford\05 GIS\052 MapDoc\Turbines\_V18\_top\_1\tr17\_updated.mxd | Last Updated 7/30/2014 by Indevy