From: Tim Praska <tpraska@bradley-cm.com> Sent: Thursday, October 3, 2019 9:33 AM

To: Trevor Sholly <tsholly@lincolnclean.com>; Evan McCausland <EMcCausland@lincolnclean.com>; Brandon Denne
 <bdenne@lincolnclean.com>; Udit Goyal <ugoyal@lincolnclean.com>; Diego Ramirez <dramirez@lincolnclean.com>

Cc: Holly Wilson hwilson@bradley-cm.com; John Telecky jtelecky@bradley-cm.com

Subject: FW: Willow Creek Wind Farm Fuel Tank Storage on Site

See comments below regarding requireds Cert or Permit for Willow Creek.

TAP

Tim A. Praska mobile: 480-800-9152

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Bradley Construction Management 1412 Main Street, Suite 405 Dallas, Texas 75202



From: "Chance Hershey" < CHershey@cbhcoop.com>

To: "Rbustamante@fageninc.com" < Rbustamante@fageninc.com>

Cc: "Amanda Maine" < AMaine@cbhcoop.com>

Date: 10/03/2019 09:08 AM Subject: Willow Creek Wind Farm

To whom it may concern,

We (CBH Co-op) loaned two tanks to Fagen Inc. for use at the Willow Creek Wind Farm project approximately 13 miles East of Newell, SD. Fagen Inc. constructed a large, earthen, lined containment that appears to be more than adequate to contain the largest tank in the containment, which is a 2000 gallon tank, plus at least 10%. They also have spill kits on site. This meets guidelines for Federal SPCC plans.

Based on conversations with Zachary Burgraff, a Natural Resources Engineer with the South Dakota Environment and Natural Resources, the tanks do not need to be registered with the State of South Dakota for the following reasons:

- 1. This is a temporary fueling site
- 2. The fuel at this site is used on-location and doesn't leave the site.

I am of the opinion that all rules and regulations are being followed for this jobsite.

Chance Hershey
COO/Director of Refined Fuels
(605)720-2946 Ext. 906

