

NEBRASKA DEPARTMENT OF ENVIRONMENTAL QUALITY Air Quality Division

COMPLIANCE STATUS NOTIFICATION FORM

Applicable Rule: 40 CFR Part 63, Subpart DDDDDDD (7D) - National Emission Standards for Hazardous Air Pollutants (NESHAP) for Prepared Feeds Manufacturing - Promulgated 1/5/10 Company Name: Facility ID#: Owner/Operator/Title: Mailing Address: _____ Zip: _____ City: Plant Address (if different than owner/operator's mailing address): City: ___ Zip: Plant Phone Number: _____ Plant Contact/Title: _____ This form must be completed, signed and submitted to the following agencies by May 4, 2012 or 120 days after startup: NDEQ Air Quality Division and Region VII EPA - Air & Waste Management 1200 'N' St. Atrium, Suite 400 11201 Renner Blvd Lincoln, NE 68509-8922 Lenexa, KS 66219 If your facility is located in the city limits of Omaha or in Lancaster County, you must submit a notification to the appropriate air pollution control agency in that area and Region VII EPA. Source Classification - Check the box that applies: Facility is a major source of hazardous air pollutants (HAPs).* Facility is an area source of HAPs.* *Note: A major source is a facility that has the potential to emit greater than 10 tons per year of any single HAP or 25 tons per year of all HAPs combined. All other sources are area sources. Source Type - Check the box that applies: New Source (constructed or reconstructed the feed mill after 7/27/09) Compliance date for new sources is January 5, 2010, or upon startup Existing source (constructed or reconstructed the feed mill on or before 7/27/09) Compliance date for existing sources is January 5, 2012 **Compliance Requirements** By checking this box, you are verifying compliance with the best management practices prescribed in Part § 63.11621 of NESHAP Subpart DDDDDDD. All prepared feed manufacturing operations subject to this Subpart are required to follow best management practices:

 Perform housekeeping to minimize dust in areas where materials containing chromium (Cr) and manganese (Mn) are stored, used, or handled;

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- Use either industrial vacuum system or manual sweeping to reduce the amount of dust;
- Remove dust from walls, ledges, and equipment using low pressure air or other means, then sweep the area at least once per month;
- Keep doors shut except during normal ingress and egress;
- Maintain and operate all process equipment in accordance with manufacturers' specifications and in a manner to minimize dust creation;
- Store all raw materials containing Cr or Mn in closed containers;
- Only add materials containing Cr or Mn to the mixer in a manner that reduces emissions and cover the mixer at all times when mixing is occurring (except when materials are being added); and
- If prepared feed products containing Cr or Mn are loaded into trucks or railcars a device must be used at the loadout end of each bulk loader to lessen fugitive emissions by reducing the distance between the loading arm and the truck or railcar (if applicable).

p d	For existroduced	sting sources, the initial average da I between May 4, 2011 and May 4, at period. For new sources, the in	production level* greater than 50 tons per day ally feed production level is based on the amount of feed production, 2012, divided by the number of feed production operating itial average daily feed production level is based on the design.	oduct days
	∐Yes	□ No		
Does yo	our fac	cility produce a pelleted fee	ed product?	
			er than 50 tons per day, complete the applicable se urce or Existing Source (as provided above):	ction
New sources: If the facility is a new source and has an initial average daily feed production greater than 50 tons per day, it is required to capture emissions from the pelleting operation and route them to a cyclone. Indicate which parameters are being monitored and the level that constitutes proper operation of the				
	yclone:		Level that Constitutes Proper Operation of the	
			Cyclone (provide units)	
		☐ Inlet flow rate		
		☐ Inlet velocity		
		☐ Pressure drop		
		☐ Fan amperage		
		Please provide the method(s) us achieve the proper operation of	sed to verify that the parameter levels provided above the cyclone:	

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□ Existing sources: If the facility is an existing source and has an initial average daily feed production greater than 50 tons per day, it is required to capture emissions from the pelleting operation and route them to a cyclone. Is documentation maintained which demonstrates the proper operation of the cyclone determined in accordance with § 63.11621(f)?
□Yes □ No
If yes, please provide a description of the documentation maintained. The documentation must either be the cyclone manufacturer's operating specifications or standard operating procedures developed by the prepared feeds manufacturer to verify the proper operation.
Facilities with an initial daily food production of loss than or equal to 50 tons per day:
Facilities with an initial daily feed production of less than or equal to 50 tons per day:
If this facility has an initial average daily feed production of 50 tons per day or less and is not required to install and operate a cyclone to control emissions from pelleting operations, please provide documentation of how the initial average daily feed production level was determined.
Print or type the name and title of the Responsible Official for the facility:
Name: Title:
 A Responsible Official can be: The president, vice president, secretary, or treasurer of the company that owns the plant; An owner of the plant; A plant engineer or supervisor of the plant; A government official, if the plant is owned by the Federal, State, City, or County government; or A ranking military officer, if the plant is located at a military base.
I CERTIFY THAT: The facility is operating in compliance with the relevant standards and other requirements for prepared feeds manufacturing facilities according to §63.11619 – 63.11627 of NESHAP Subpart DDDDDDD, and the information contained in this report is accurate and true to my knowledge.
(Signature of Responsible Official) (Date)

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