

**NUTRIENT MANAGEMENT & WASTE UTILIZATION AGREEMENT**  
(Include with O&M Plan in CNMP)

Producer Name: \_\_\_\_\_ Phone No.: \_\_\_\_\_

Address: \_\_\_\_\_ City/State: \_\_\_\_\_ Zip: \_\_\_\_\_

County: \_\_\_\_\_ Natural Resources District: \_\_\_\_\_

“I have reviewed the requirements set forth in the Comprehensive Nutrient Management Plan (CNMP) prepared for me by \_\_\_\_\_ of the Natural Resources Conservation Service (NRCS). I understand that to receive NRCS technical and/or financial assistance, I am required to comply with NRCS CNMP Policy and Practice Standards for Nutrient Management and Waste Utilization. I agree to do so and I also agree to comply with the provisions set forth below.”

1. Land apply manure and wastewater at agronomic rates that meet the crops needs while taking in account other sources of nutrients in accordance with NRCS conservation practice standard Nutrient Management (Code 590), Waste Utilization (Code 633) and, as appropriate Irrigation Water Management (Code 449). The application equipment will be calibrated on a regular basis.
2. Soil Nutrient Sampling and Irrigation Water Sampling Analyses (taken during the growing season) will be completed according to NDEQ requirements and NRCS Practice Standards prior to application of manure/fertilizer for the upcoming crop year.
3. Manure Sampling Analyses for all forms (solid, slurry, & liquid) and from facilities identified in the CNMP will be completed according to NDEQ requirements and NRCS Practice Standards prior to or at the time of application.
4. Submit an Annual Nutrient Budget Pre-Plan with application recommendations for the upcoming crop year and supporting Soil and Manure Analyses will be provided to the local NRCS office for review **prior to April 15<sup>th</sup> each year.**
5. Submit Actual Quantities of commercial fertilizer, manure and irrigation water applied (if applicable) will be documented on a final Nutrient Budget and all documentation will be provided to the local NRCS for review **prior to January 7 of the following year.**
6. Adopt practices and management measures identified through the use of the Phosphorus (P)-Index which assesses the risk of P delivery from agricultural land to surface water.
7. Maintain records that document the implementation and management of CNMPs. Records shall be maintained on site for up to five years. See Records Checklist.

\_\_\_\_\_  
Producer Signature \_\_\_\_\_ Date

\_\_\_\_\_  
NRCS Representative Signature \_\_\_\_\_ Date

Completion and Documentation Certification \_\_\_\_\_  
(complete each year reviewed) \_\_\_\_\_ Crop Year