

CLAYTON COUNTY WATER AUTHORITY

Request for Bids

Pellet (Agri-Plus 650) Purchase Agreement (Proposals)

RFP Number: 2018-WR-12

Bid Opening: Tuesday, May 22, 2018 at 3:00 p.m. (local time)

A D D E N D U M # 1

Dated: May 11, 2018

Acknowledgment of receipt of this addendum MUST BE SIGNED AND INCLUDED IN YOUR RESPONSE TO THE RFP.

REVISIONS:

1. **Replace Exhibit A (Product Specifications) on page 1-2.15 of the RFP package with revised page 1-2.15R provided with this Addendum. Revision includes updating the Particle Size: % Cumulative Tyler Mesh% referenced under Item #3 (Properties) to reflect current sizes of the pelletized product as follows:**

Particle Size: % Cumulative
Tyler Mesh:

+ 4	<u>0%</u>
+ 6	<u>36%</u>
+16	<u>64%</u>
+20	<u>0%</u>
+28	<u>0%</u>

2. **Replace page 3-1.7 of the RFP package with the revised page 3-1.7R provided with this Addendum to update Exhibit A (Product Specifications) according to above revision.**

SIGNATURE

COMPANY NAME

DATE

Division 1

Project Description

Section 2: General Overview – Revised

EXHIBIT “A”

Product Specifications: (Dry Weight Basis)

1. Environmental Classification..... Meets 503 Class A
(Exceptional Quality)

2. Typical Composition:

Moisture (Oven)..... Max. 6.0 %
Nitrogen, total (N) Min. 5.5 %
Phosphoric Acid, total (P205) Min. 1.0 %
Potash, Water Soluble (K20) Min. .30%
 Cadmium < 30 Mg/Kg dry weight
 Copper < 900 Mg/Kg dry weight
 Lead < 300 Mg/Kg dry weight
 Nickel < 100 Mg/Kg dry weight
 Zinc <1800 Mg/Kg dry weight

3. Properties:

Product is stabilized.
Avg. pH = 5.8
Solids > 90% by weight
 Particle Size: % Cumulative
 Tyler Mesh:
 + 4 0%
 + 6 36%
 +16 64%
 +20 0%
 +28 0%

4. Source:

 Processed Domestic (Sewage) Wastewater Treatment Sludge

*** All samples are collected monthly and sent to an outside laboratory for analysis except for particle size determination and bulk density.

Division 3

Contract Forms

Section 1: Agreement Form – Revised

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