

Short-term Plan Option #1

- Add Total Nitrogen and Total Phosphorus to list of parameters for groundwater monitoring at Sprayfield
- Increase frequency of groundwater monitoring to document actual conditions
- Install flow meter at sprayfield outfall structure to document discharge events
- Begin routine soil sampling program
- Continue current operation

Short-term Plan Option #2

- Increase RAS Flow Rate & Decrease Fertilizer production

Short-term Plan Option #3

- Make no changes
- Force FDEP to issue Notice of Violation
- Pursue legal action

Short-term Plan Option #4

- Find another site outside of watershed boundary
- Schwing Distribution

Short-term Plan Option #5

- Submit New Permit Application for Land Application on Sprayfield



May 16, 2017

To: Immokalee Water Sewer District

It is our pleasure to quote a per load fee for the marketing and distribution of Class AA from 1020 Sanitation Rd, Immokalee, FL 34142.

BDS will provide the following:

- A trailer to be staged for filling, 24-hour notice requested for hauling
- Hauling, Marketing and Distribution of Class AA as a fertilizer
 - pH requirements need to be met

Our price will be \$690.00 a load.

This price is valid for 30 days after May 16, 2017.

Please let us know if there are any questions as we are here to help. We look forward to working together on this project.

Regards,

A handwritten signature in black ink, appearing to read "Chad Meadows".

Chad Meadows
General Manager
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