



Florida Department of Environmental Protection

Southwest District Office
13051 North Telecom Parkway
Temple Terrace, Florida 33637-0926

Charlie Crist
Governor

Jeff Kottkamp
Lt. Governor

Michael W. Sole
Secretary

Mr. Bradley S. Arnold,
County Administrator
Board of Sumter County Commissioners
910 North Main Street - RM 201
Bushnell, Fl. 33513

December 30, 2008

RE: Sumter County Transfer Station, Sumter County
Pending Permit No.: 126941-005-SO/31
WACS Id#: 53008

Dear Mr. Arnold:

This is to acknowledge receipt your permit application, dated October 31, 2008 (received October 31, 2008) and fee received December 2, 2008 to continue to operate and close a waste processing facility referred to as Sumter County Transfer Station, located at 835 CR 529, Lake Panasoffkee, Florida.

This letter constitutes notice that a permit will be required for your project pursuant to Chapter(s) 403, Florida Statutes. Your application for an operation permit is incomplete. This is the Department's first request for information. Please provide the information listed below promptly. Evaluation of your proposed project will be delayed until all requested information has been received.

The following information is needed in support of the solid waste permit application [Chapter 62-701, Florida Administrative Code (F.A.C.)].

GENERAL:

1. The requested information and comments below do not repeat the information submitted by the applicant. However, every effort has been made to concisely refer to the section, page, drawing detail number, etc. where the information has been presented in the original submittal.
2. Please submit **4 copies** of all requested information. Please specify if revised information is intended to supplement, or replace, previously submitted information. Please submit all revised plans and reports as a complete package. For revisions to the narrative reports, deletions may be struckthrough (~~struckthrough~~) and additions may be shaded **shaded** or similar notation method may be used. This format

shaded ~~shaded~~ or similar notation method may be used. This format will expedite the review process. Please include the revision date on all revised pages.

3. Please provide a summary of all revisions to drawings, and indicate the revision on each of the applicable plan sheets. Please use a consistent numbering system for drawings. If new sheets must be added to the original plan set, please use the same numbering system with a prefix or suffix to indicate the sheet was an addition, e.g. Sheet 1A, 1B, P1-A, etc.

4. Please be advised that although some comments do not explicitly request additional information, the intent of all comments shall be to request revised calculations, narrative, technical specifications, QA documentation, plan sheets, clarification to the item, and/or other information as appropriate. **Please be reminded that all calculations, evaluations, etc., must be signed and sealed by the registered professional engineer (or geologist as appropriate) who prepared them.**

General Information, Rule...62-701.320 & 62-701.710 F.A.C.

1. **Engineering Report, Rule 62-701.320(7)(d)&(e) F.A.C.** Please provide a comprehensive revised Engineering Report and Operation Plan that includes the information requested. Please provide replacement pages with revisions noted (deletions may be struckthrough [~~struckthrough~~] and additions may be underlined [underlined] or a similar method may be used) and each page numbered with the document title and date of revision. This report will be reviewed in its entirety after responses are received.

Cover Page. Please provide a cover sheet for the engineering report stating the project title, location, applicant's name, engineer's name, address, signature, date of signature and seal.

Section 2 - Additional Information.

a. Item B.1. Please provide the full facility and owner name of the JED facility referred to in this section. Please provide calculations, including references and assumptions, supporting the waste projections referenced in Table 1. Please provide a summary of actual waste receipt information for the transfer station for the past 5 years to support the projected tonnages. Please provide calculations, including references and assumptions, to support the peak design capacity of 250 tons/day referenced. Please specify which waste types are accepted at the facility, and which types were considered in these calculations. Please provide information that is consistent with other sections of the application. **See also comment # 1.c. below.**

b. Item B.2. Please revise this section to refer to the plans by the numbering system with which they are labeled. Please provide information that demonstrates the facility will comply with all the prohibitions from Rule 62-701.300 F.A.C. For example, Item B.4 references a groundwater well on premises for firefighting. **See also comment #5 below.**