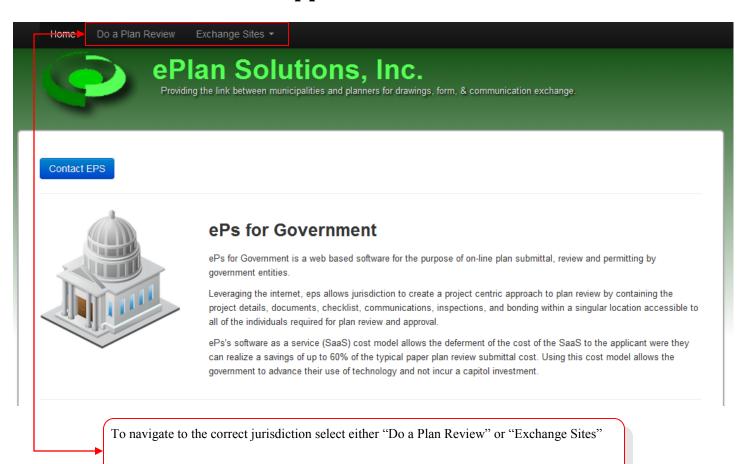
# ePs Applicant User Guide





#### Cherokee County, Georgia

Blend spectacular scenery and colorful history with a modern infrastructure and vibrant communities ... then stir in a wealth of recreational opportunities. **You're in Cherokee County!** Though business in Cherokee County moves at the metro pace, our to hospitality is traditionally Southern. (See Cherokee County Chamber of Commerce or Visit Cherokee County's Website)





#### Cumming, Georgia

The city of Cumming, Georgia is located approximately 45 minutes north of Atlanta, Georgia. Situated in the footbills of the Appalachian Mountains, Cumming provides a suburban Atlanta community with alot to offer. Visit City of Cumming's Website

Plan Review

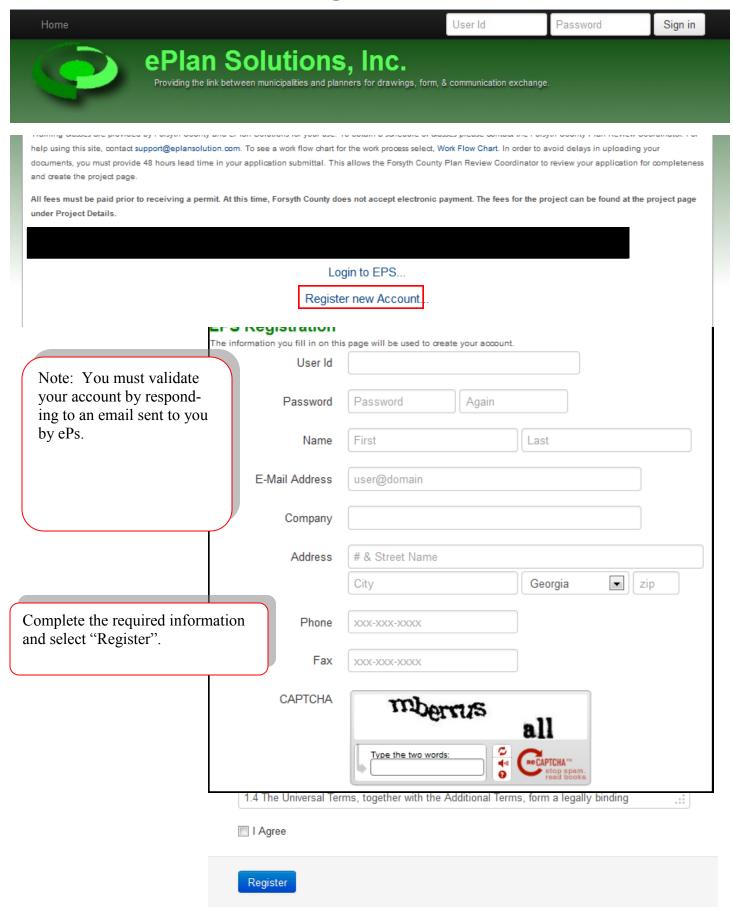


Dalton, Georgia





# Registration



### Introduction

Welcome to e Plan Solutions, Inc. (ePs) plan review web portal. The following is intended to provide new users with information regarding the application. Should you need additional information please contact us at <a href="mailto:support@eplansolution.com">support@eplansolution.com</a> or by phone at 678-898-0610. We are constantly striving to provide the best user experience possible. If you should have suggestions and or problems, please contact us.

#### Overview

ePs is a web based application for the purpose of on-line plan submittal, review and permitting by government entities. The application includes project pages detailing the documents associated with the project, a communication link for the project in order to improve collaboration between designers and reviewers, reporting capabilities for project reports, and versioning for document management.

Documents uploaded can be of any file type, however, plan review documents should be in the pdf format.

### Terminology

Admin – Admin designates a Government User who has rights to all pages and can change information with regard to departments and other Users.

Comment – Comment refers to communication between Users. Comments may include, but are not limited to general comments, phone memorandums, meeting minutes, site visits, inspections and email. All Users have access to the project comments.

CDC – Construction Document Compilation, The CDC's are the groups of files organized by type to be uploaded for review. (i.e. C3.0-3.2 Grading Plans). See page 3.

Document – Document refers to any file type that may be uploaded. This includes, but is not limited to .doc, .xls, .dwf, .pdf. etc.

File Set – A file set is a group of documents that have been submitted for review.

Government User – Government Users have access to more portions of the application (file details, reporting etc.)

Project Details – Information about a project. Generally this information is required to be input prior to uploading documents. Information may or may not be required from both Users and Government Users.

Project Page – The project page contains the information associated with each project. Within the project page is the project details, project files, project comments, and project bonds.

User – A User is typically an applicant, designer or owner. They are limited to the project page of the application.

### **Project Status Indicators**

#### DR2011-002: Cherokee County Demo Project 2

- Project Status ② : F Open to Files
- (I) Invalid: Projects that have not yet been approved as a valid project
- **(F)** Open to Files: The project has a submittal that is still accepting file uploads.
- **(A)** Approved: This project has been approved.

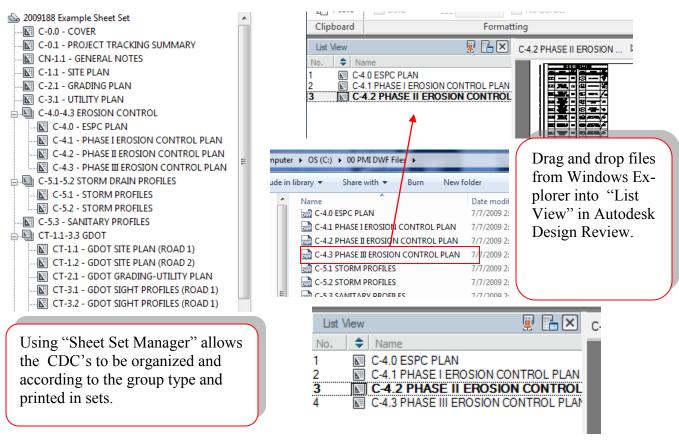
- **(S)** Submittal Open: Indicates that the project is ready for a user to create a new set of drawings
- (**U**) Under Review: The most recent submittal is currently under review by the municipality.
- **(C)** Closed: This project is no longer active.

#### **Construction Document Compilation**

Construction document compilation (CDC's) are groups of similar plans that are uploaded for review. These can be created thru the "Sheet Set Manger" or grouped using drag and drop methodology with Design Review. Note CDS's should be in PDF format.

### **Sheet Set Manager**

### Manual Generation of CDC's



# **Construction Document Compilation Best Practices**

#### **File Grouping**

Individual sheets should be compiled with similar sheets into one file to facilitate the plan review process. Due to varying sizes of projects, there is no set standard for submission of the compilations. Below are some examples of a projects files names and the documents that contain. ePs sorts the documents using alpha numeric sequencing and this should be considered when uploading your documents.

#### File Name Examples

Architectural (22 sheets)- Contains all A drawing series

Structural (2 sheets) Contains all Structural drawing series

003 Electrical Lighting Plan 004 Electrical Details

C01.1 Site Plan

C02.1 - 2.4 Erosion Control Details

File name is explicit in stating the contents of the documents in the file.

In this example the C02.1- 2.4 indicates the number or drawings and also sorts the files in the correct order.

Building plans should be separated by discipline.

#### What is in a Name?

File names used during the plan review process should be chosen with care and provide information to the plan reviewer to facilitate the plan review process.

Things to remember.....

File names should indicate the type(s) of drawings contained within the file.

File names should indicate the number of drawings in the file.

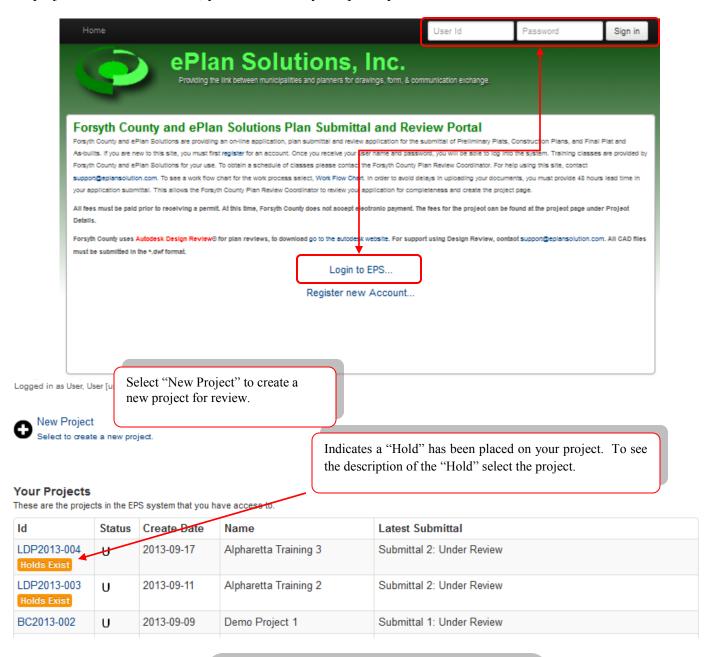
File names should be named so that the files sort correctly in the submittal set. ePs using alpha numeric sorting to sort the documents.

Things to avoid.....

The date, your project number, extra information that does not contain information listed above.

# **Creating a New Project**

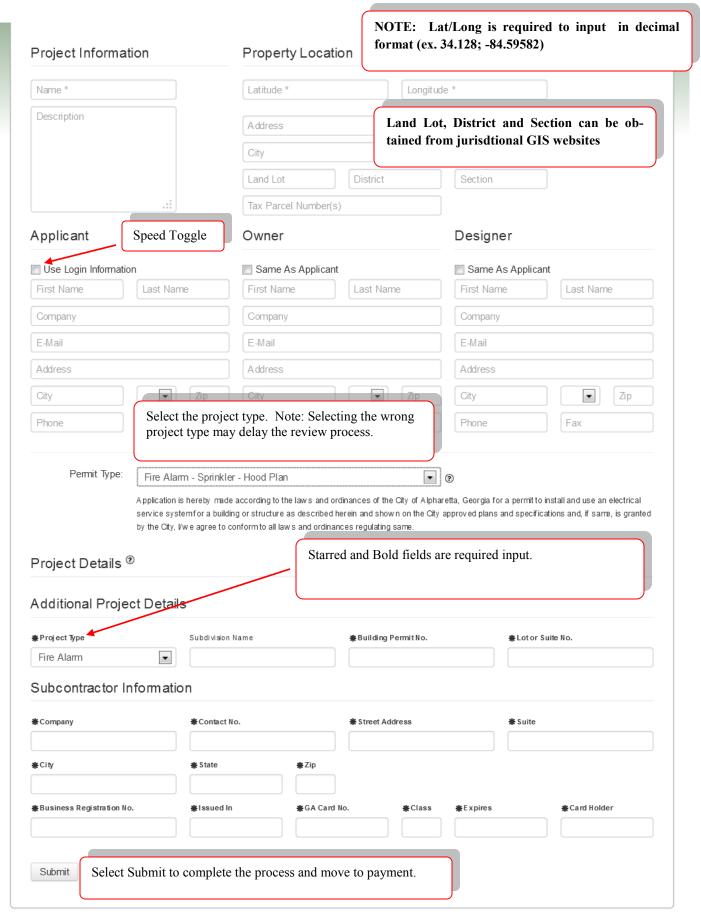
After creating a user profile and logging in, a new project can be created. Selecting "New Project" navigates to the project information page. Complete the required information and submit. The Plan Review Coordinator will review the information and either validate the information or request additional information. Once the project has been validated, you will be ready to upload your documents for review.



Nour Custom RSS Feed

Select Your Custom RSS Feed to subscribe to ePs RSS feed that will inform you of updates to your projects. See Page 11. ePs uses RSS communication to inform users or their projects. It is important to subscribe to the feed to keep up to date with the REAL TIME status and project events.

### **Project Application**



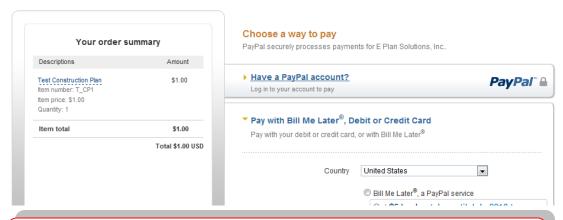
# **Creating a New Project**

### DR2011-002: Cherokee County Demo Project 2

### Project Status ②: X Not Paid

EPS uses PayPal to provide secure, full featured payment options. Please select the "Pay Now" button below to being the checkout process. If you have already paid, then DO NOT pay again. Once your payment is submitted, your project will need to be validated by the municipality and EPS. Until this time, you will be unable to submit files or work with your project. You will be notified via email when the project has been verified and is ready for plan submittal. For any questions, please contact support at support@eplansolution.com. Thank you for your business.





Prior to uploading documents, users must use PayPal to pay for the project. Once the project has been paid for, ePs will validate the project for Jurisdiction to review and validate.

# DR2011-002: Cherokee County Demo Project 2

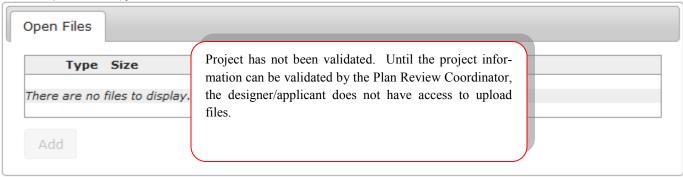
# Project Status ② : I Invalid

Your project is currently not ready for review as the county has not yet validated your project. For any quesitons, please contact support at support@eplansolution.com.

# + Project Details @

### ■ Project Files ②

Upload your document here by selecting new submittal then upload files. Use the following tab naming convention. Submittal 1, Submittal 2, Submittal 3 ... Approved Rev. 1, Approved Rev. 3. It is important to note that once the drawings are submitted, access to the tab will be limited to viewing only. Notification will be sent once the plan review and comments are available, at this time, you will have access to download the document and comments.



New Submittal

# **Uploading Files for Review**

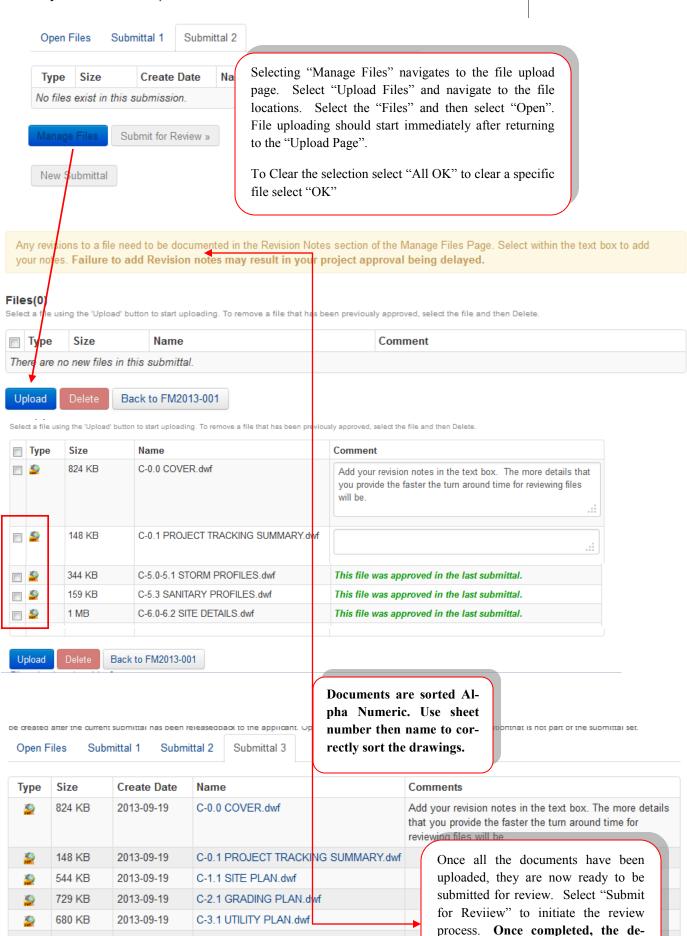
#### DR2011-002: Cherokee County Demo Project 2



2013-09-19

2 MB

C-4.0-4.3 ESPC PLAN.dwf







File upload

signer cannot upload additional

# **Uploading Files for Review**

DE created affer the current submittal has been releasedback to the applicant. Open File should be used for the transfer or information that is not part of the submittal set. Submittal 2 Submittal 3 Open Files Submittal 1 Create Date Comments Type Size Name Add your revision notes in the text box. The more details 5 824 KB 2013-09-19 C-0.0 COVER.dwf that you provide the faster the turn around time for reviewing files will be. 148 KB 2013-09-19 C-0.1 PROJECT TRACKING SUMMARY.dwf 544 KB 2013-09-19 C-1.1 SITE PLAN.dwf Documents are sorted Al-729 KB 2013-09-19 C-2.1 GRADING PLAN.dwf pha Numeric. Use sheet 680 KB 2013-09-19 C-3.1 UTILITY PLAN.dwf number then name to correctly sort the drawings. 2013-09-19 C-4.0-4.3 ESPC PLAN.dwf 2 MB C-5.0-5.1 STORM PROFILES.dwf 344 KB 2013-09-19 159 KB C-5.3 SANITARY PROFILES.dwf 2013-09-19 Once all the documents have been uploaded, they are now ready to be Submit for Review » submitted for review. Select "Submit for Reviiew" to initiate the review process. Once completed, the designer cannot upload additional documents.

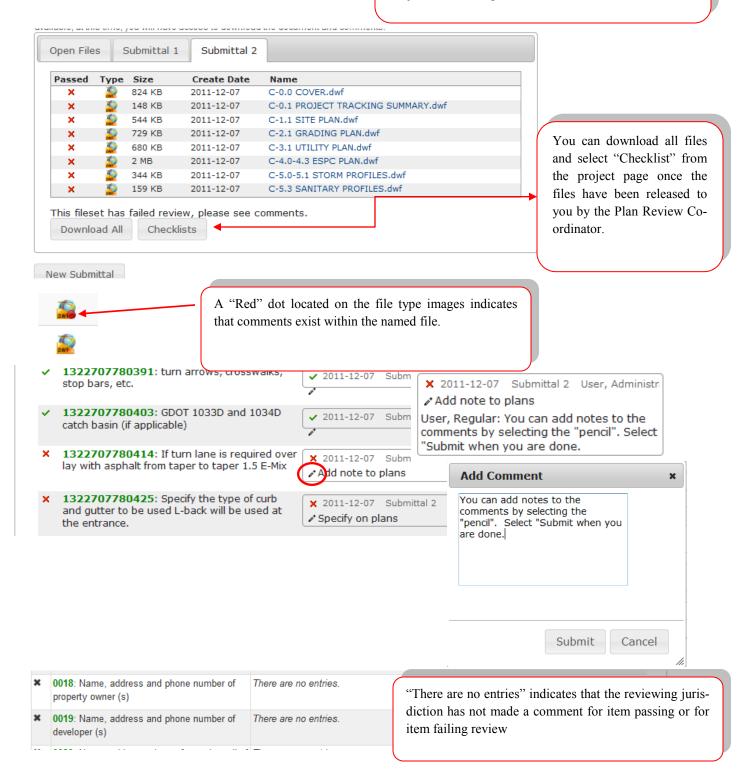
# **Addressing Comments**

### DR2011-001: Cherokee County Demo Project 1

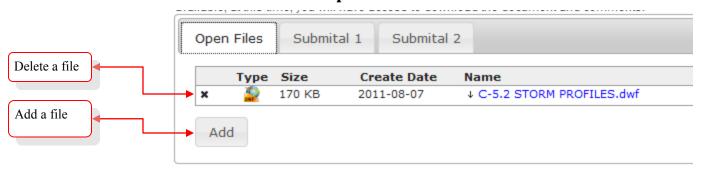
Project Status ② : S Submittal Open

When a project status returns to "S" Submittal Open, the project has either passed or failed review. If the project has failed review, the checklist items and associated CDC's are available to view and download.

Project status changes are available thru the RSS feeds.



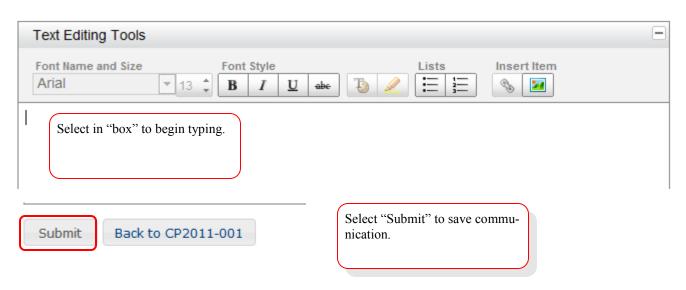
### **Open Files**



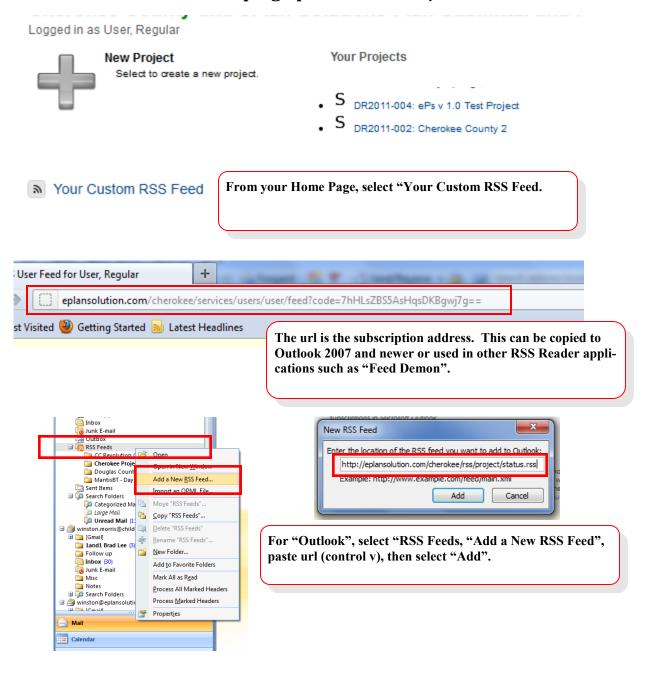
"Open Files" allow users to upload documents that may not be part of a submittal set or need to be transmitted to and from the municipality to facilitate plan review. The "Open Files" tab acts similar to a folder on the computer.

## **Project Communicator**





### **Keeping up with Your Project thru RSS**



The RSS feed will allow users to keep track of all projects thru one simple feed. The feed will transmit information concerning Project Status, Project Comment and Changes to the "Open Files" Tab.

This feed replaces the existing need to subscribe to the feeds for the individual projects. If the user has already subscribed to the project feed, they can delete the feed from their reader.

### **Providing Access to Your Project to Others**

