

PEPC Update Log

The PEPC Team has been hard at work making improvements to the PEPC System. Most of these changes are “under the hood” and not readily visible to users. However, some are visible, and we will update this document to summarize updates relevant to users.

Please provide any questions or suggestions to the PEPC Help Desk: pepc_helpdesk@nps.gov

November 2020

PMIS Integration

- Updates in PEPC include:
 - Added a homepage widget (for users with park or region roles who are on the IDT for a project) called “My Formulated Projects” that displays your open projects with formulated dollars in PMIS
 - Updated Funding Status Report to display more funding lifecycle information (proposed, formulated, funded) from PMIS
 - Flagging of projects that are deleted in PMIS
 - More efficient synchronization with PMIS (currently daily) and much faster loading of pages that display PMIS information
- Additionally, the PMIS team made the following updates in PMIS:
 - Updated search for PEPC projects
 - Updated display of related PEPC information on the Project Detail sheet once a PEPC project has been tied to a PMIS project
 - Added a new “Peek into PEPC” display for PEPC Projects to show more details, including Mitigations and Stipulation
 - Created a tool to highlight projects that are linked in PEPC, but not in PMIS

Miscellaneous system bug fixes/enhancements

- Other updates include:
 - Task auto-emails got a little nicer - now when you get an email about a task that is due today you won't be told that the due date has passed
 - Automated inactivation of users who are absent from DOI Active Directory for 30 days
 - Other little behind the scenes fixes to make your PEPC experience better

June 2020

Active Directory (AD) Synchronization

- Significant changes were made to the User Profile and Create User tools. Both now rely on Active Directory (AD) for User Profile information. See [Summer 2020 PEPC System Update & New Create User Demo training video](#) for this change. Review these changes here.
 - Account creation for DOI AD users now consists of entering an email address – first name, last name, username will be pulled automatically from AD.
 - For existing DOI AD users, the properties listed above will sync automatically with AD.
 - To update these properties in PEPC, make updates to your AD account through MyAccount.nps.gov
- PEPC users who are not on the NPS network/VPN may now log in with either username and password OR email address and password

Role-based Privacy Training (RBPT) Validation

- The annual Role Based Privacy training requirement will now be automatically validated when the user completes the required training in DOI Talent. See [FY20 PEPC Required Training Update video](#) for this change.
 - DOI/NPS users will no longer have to upload certificates to PEPC as proof of training. See [PEPC Training Requirements for DOI/NPS PEPC Users – FY20](#).
 - Non-DOI/NPS users (e.g., contractors, state officials, university staff) will still need to complete the required training as directed and are now required to submit their proof of training to the PEPC Helpdesk. See [PEPC Training Requirements for Non-DOI/NPS PEPC Users - FY20](#).

Miscellaneous system bug fixes/enhancements

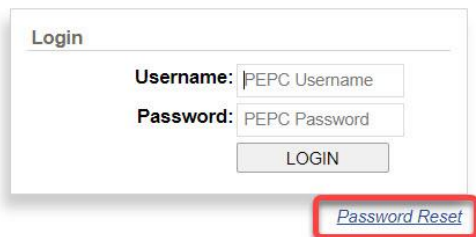
The PEPC Team made small changes to various aspects of PEPC, including:

- Added the Superintendent name to the optional signature block on the Environmental Screening Tool (ESF).
- Funding Status Report: Enhanced the results available and added a disclaimer on the provisional nature of the PMIS data in the report.
- [PEPC Admin responsibilities webinar recording](#)

April 2020

Inactive User Management, Default NEPA Type, and Logging in off VPN/NPS Network

- A new “Inactive User” management tool is available under the Reports tab. The report compares the selected Park/Region user list against Active Directory (AD), the central user validation database for DOI. Users who are no longer active in AD or whose email addresses are not recognized in AD are flagged in this interactive report. Admins can then remove the appropriate PEPC access for multiple users via this page or download the report to adjust user profiles individually. The “remove access” button is the same button found on individual user profile pages. See the [Inactive User Report \(Interactive\) help document](#).
- The new default “NEPA Type” selection is “TBD”, standing for To Be Determined. TBD is thus the same as not selecting a NEPA Type and if a project has prematurely selected a NEPA Type, users can now select TBD instead.
- While on VPN or the NPS Network, a user’s Active Directory log-in will carry them into PEPC. The <https://pepc.nps.gov/> website allows users to access PEPC outside of the VPN or NPS Network using a unique password. This external access webpage was refreshed for clarity. Users can also automatically request a password reset on this page:



How do I get PEPC access? - Each park/unit has PEPC Administrators who are responsible for setting up users with the appropriate roles for their park/unit. Contact your administrator found in the 'Park/Region PEPC Administrator List' (below) to start the PEPC access request process.
[Park/Region PEPC Administrator List](#)

If your Park/Region Administrator is not available and you have an urgent need for PEPC access, contact the PEPC Help Desk:
[PEPC Helpdesk](#)

Miscellaneous system bug fixes/enhancements

The PEPC Team made small changes to various aspects of PEPC, including:

- Resolved a bug: past Project Leader selections were non-editable/retained on IDT list.
- Resolved a bug: editable Administrative Record/Decision File fields on Basic Info page.

- Several deep “under the hood” PEPC bugs associated with rare use cases.

January 2020

Miscellaneous system bug fixes/enhancements

The PEPC Team made small changes to various aspects of PEPC, including:

- Fixed a bug that prevented changes to the PEPC Homepage from being saved (click on Homepage Settings on the upper right).
- Documents limited to “IDT Only” are now invisible to non-IDT users.
- Add/Save buttons on various PEPC sub-pages are now disabled once clicked until the page fully reloads.
- Many deep “under the hood” changes to long-standing PEPC bugs associated with rare use cases.

November 2019

Miscellaneous system bug fixes/enhancements

The PEPC Team made small changes to various aspects of PEPC, including:

- New features added:
 - “Go To Project” widget on navigation bar (same feature as on Homepage)
 - Character counters for ESF Issue and Potential Impact text input fields
- Increased character limits to Project Description, General Notes and Public Project Description (main ParkPlanning project page) text input fields (from 4k characters to 16k characters)
- Excel spreadsheet export and import row limit increased to one million rows
- PEPC Tools tab re-organized and links updated
- Data Integrity Changes
 - The “Save” button is now disabled until a page fully loads
 - The “Create” button can only be clicked once when creating a project from another PEPC ID to prevent accidental creation of a duplicate project
 - Thanks in advance for your patience with these new features, especially if you are in an area with a slow network connection!
- Report and Forms Updates:
 - AdHoc Report: PEPC Project ID in results list is now a hotlink to that Project
 - AOE Form: Synced language to PEPC System and report now lists resources as “present” instead of “affected”
 - The Superintendent’s middle initial was added to the signature line for the Letter of Compliance Completion, Memo To File, CE Form and AOE form

- Public Documents Report: Review Start/End date fields added to filters and output columns re-ordered for clarity

September 2019

Step 7 - Code Structure upload tool

Users can now upload an entire code structure at once, instead of creating individual codes one at a time, under Step 7 - Manage Codes for Entire Project in the Edit view. There is a now a tab titled "Import Codes":

Manage Project Codes (Edit)

Manage Codes for Entire Project

Add A Project Code **Import Codes**

Code: (Code sho

Description:

ADD PROJECT CODE

A user can workshop a Code Structure with their team, prepare and format a Microsoft .xlsx spreadsheet, then upload it to PEPC using this tool:

Manage Project Codes (Edit) CANCEL SAVE

Manage Codes for Entire Project

Add A Project Code **Import Codes**

xlsx file with codes: No file chosen

Uploaded file should only include three column headers and their respective contents: Code, Description, Substantive.
Note: the entries under the Substantive column should be limited to Yes or No.
See example spreadsheet structure below:

Code	Description	Substantive
ALT1000	New Alternatives	Yes
SUPPA	Support Option A	No
SUPPA	Support Option B	No

The tool will not overwrite any existing codes using the same Code ID. All codes uploaded will be limited to the project. This tool will be particularly useful for analysis of projects that do not fit easily within the template code structure that users can select from, such as proposed rules or fee increases. Please contact the PEPC team with any questions about this new tool.

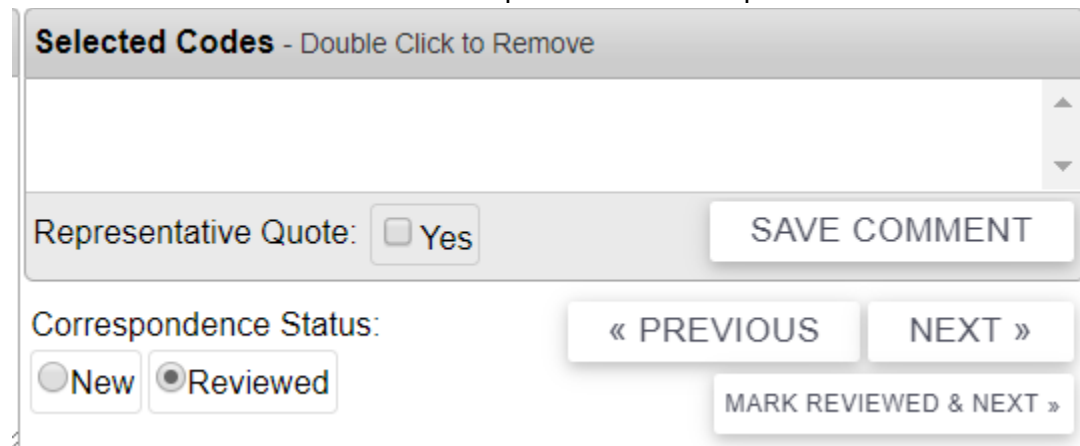
Bulk Correspondence Coding tool

The PEPC Team now has a tool to support the bulk application of codes to Correspondences associated with a PEPC Public Document. This will be particularly useful when scanning large volumes of correspondences to determine if they are substantive or not, or to apply a general code like “General: Support” or “General: Oppose” to high numbers of correspondences. The tool was developed to address several recent high-profile projects that generated hundreds of thousands of comments.

Access to this tool is currently limited to the PEPC Team. If you have a large volume of comments and would like to explore using this tool, please contact us.

Step 7 - Quick Coding Tool enhancements

The PEPC Team has added additional functionality to the Quick Coding Tool to compliment the “Edit Filters” update addressed below. The page now features additional tools on the bottom right to assist the review of large volumes of comments by separating common actions. This will be particularly helpful when multiple individual analysts are reviewing the same Correspondence sets for different Codes. This is a snapshot of the new options:



The screenshot shows a web interface for the Quick Coding Tool. At the top, there is a header bar labeled "Selected Codes - Double Click to Remove". Below this is a large, empty rectangular area, likely for displaying selected codes. Underneath the area, there is a section for "Representative Quote:" with a checkbox labeled "Yes" and a "SAVE COMMENT" button. Below the quote section, there is a "Correspondence Status:" section with two radio buttons: "New" and "Reviewed", where "Reviewed" is currently selected. To the right of the status section, there are two buttons: "« PREVIOUS" and "NEXT »". Below these buttons is a "MARK REVIEWED & NEXT »" button.

- Comment reviewers can now:
 - Code and save or edit and save individual Comments without changing the overall Correspondence Status
 - Tag a Comment as a Representative Quote while Saving it or while Editing it
 - Change the Correspondence Status (New/Reviewed) without coding a comment (note that this status is automatically saved when changed)
 - Navigate through Correspondences via the Previous/Next buttons (duplicating at the buttons at the top of the screen)
 - Mark a Correspondence as Reviewed and proceed to the next Correspondence without having to Code a Comment by clicking on the new “Mark Reviewed & Next” button.

August 2019

Enhancement to “User Profile” Search (useful for PEPC Admin)

- Email address is added as a search filter to assist with finding/updating User Profiles
- Email address has been added to the search results as well.

June 2019

Miscellaneous system bug fixes/enhancements

The PEPC Team resolved several long-standing issues with various aspects of PEPC, including:

- Added the “PMIS ID” to the Basic Information Form
- Removed the requirement that a public commenter select Member or Official Representative when entering a Organization in a comment via Parkplanning.nps.gov.
- PEPC now automatically removes leading or trailing spaces in a text field on any search page. Before, if a space was accidentally entered before a word or number, the system would not find accurate results.
- PEPC now sends a notification email to a NEPA/NHPA Specialist if they are changed after the project is created.
- User Homepage now retains the last selected Column Sort Option made. Remember you can adjust your Homepage via the “Homepage Settings” button on the upper right.
- Roman numerals are now sorted first on submitted comments on Internal Documents under step 5.
- The recent “PEPC 101” webinar via the NRSS Webinar series is linked under Tools > PEPC Guide.

Floodplain & Wetland Statement of Findings Updates

In concert with NRSS Water Resources Division, updates were made to the Step 4 - Other Compliance - Floodplains/Wetland/§404 Permits section for clarity and consistency with new revised guidance related to a consolidated Floodplains/Wetland Statement of Findings workflow. Contact WRD (Joel Wagner / Kevin Noon) with questions about this new workflow.

AdHoc Report Changes

Several small changes were made to the AdHoc Report on the User side. They are:

- Criteria
 - Now when a Project ID is entered, results will include all “Related to” projects (e.g. projects that were copied from another PEPC project).
 - Target Compliance Completion date fields have been added.

- Removed Contract Labor, Day Labor and the ETS checkbox from the Criteria and Display fields options.
- Display
 - Several Display Criteria options were re-named for clarity, including several compliance fields which now begin with NHPA and NEPA to group them in the option list:

Fields to Display *Double click items to move them between the 'Available' and 'Selected' lists.*

Available Choices (double click to add to List)		Selected List (double click to remove)	
Geographic Marker	ADD REMOVE	Project ID	Move: UP DOWN
Mitigations		Project Title	
NEPA Signed Date		NHPA Conditions/Stipulations	
NEPA Specialist			
NEPA Type			
NHPA AoE Approval Date			
NHPA Assessment Of Effect			
NHPA Doc. Method			
NHPA Specialist			
Other ProjectID			

- Mitigations now merges the selected Mitigation and Mitigation Comment into a single cell in the Report output.
- Conditions/Stipulations has been added as a Display column.
- Target Compliance Completion date fields have been added as Display Columns.
- Tract is now a Display option.

Numerous code cleanup actions were also taken, which should improve consistency of results. Remember - you can save your AdHoc search criteria at the tip under the “My Reports” expandable widget.

Mitigation Notes field on Forms

Mitigation Notes will now print on the Assessment of Effect form, Letter of Compliance Completion, Categorical Exclusion (CE) form, Other Compliance (Only specific mitigation types), and Mitigations List Form. A note is provided on the Create Mitigation page that says “Comments and selected mitigations are included on all applicable printed PEPC Forms”.

Character limits on ESA Notes and ESF Issue fields

Users will now see a counter that shows the remaining number of bytes available in these fields. PEPC fields are limited by bytes, not characters (as some characters like bullets take up more memory than a simple letter or number).

Active Directory integration in user creation/access

Newly created DOI/NPS PEPC users no longer need to create a password to access PEPC when on the DOI network. When a DOI/NPS user accesses PEPC, the system will search

Active Directory (AD) by email address and enable single sign-on. Contractors and non-DOI/NPS users will still need to generate a password. Note that PEPC Admin's will still have to remove/inactivate separated staff from their park/region - PEPC does not currently sync to AD for user management after the creation step.

April 2019

Updated Park Names

In the recent natural resource bill (S. 47 - John D. Dingell Jr. Conservation, Management, and Recreation Act), nine national park units were re-designated. The park lists in PEPC have been updated. The full list of changes is below:

Golden Spike National Historic Site to Golden Spike National Historical Park, UT
Ocmulgee National Monument to Ocmulgee Mounds National Historical Park, GA
Saint-Gaudens National Historic Site to Saint-Gaudens National Historical Park, NH
Fort Sumter National Monument to Fort Sumter and Fort Moultrie National Historical Park, SC
Honouliuli National Monument to Honouliuli National Historic Site, HI
Camp Nelson National Monument to Camp Nelson Heritage National Monument, KY
Hudson River Valley National Heritage Area to Maurice D. Hinchey Hudson River National Heritage Area, NY
Reconstruction Era National Monument to Reconstruction Era National Historical Park, SC

Further information on S.47 is available [on this InsideNPS summary article](#).

October 2018

Expandable Search Results

When a user runs a search under the Project/Search tab, the results now includes a column titled "Details". In this column, next to each entry, is a small button that the user can toggle to expand or contract the Project Description and Project Status. We hope this feature will provide a "snapshot" view of a project right in the search results, instead of opening each project up to see if it is relevant to your search. Please let us know if there are additional fields you would find valuable in this view.

Master Form Letter Matching Improvements

The "Master Form Letter" tool automatically scans incoming correspondences for matching strings of characters with the identified form letter(s). This scan tool has been improved to ignore spaces in between words, returns after paragraphs, punctuation (comma, period, exclamation point, colon, semicolon, quotes, question marks, hyphen, parenthesis), and is now non-case sensitive (capital letters are reviewed the same as lower case letters). We hope this feature will improve the "% match" results, especially on large correspondence volumes. Future master form letter improvements are planned for 2019!

August 2018 & April 2019

New Naming Convention for Forms and Reports

Prior downloads of PEPC Forms or Reports did not have differentiated file names. The new naming convention will start with PEPC, include the Project ID and Form/Report short title, and conclude with the date exported from the system (e.g. PEPC_17233_NHPA_date.doc or .xls). Files will still need to be “saved as” the current MS Office file format.