

PCGENESIS PAYROLL SYSTEM OPERATIONS GUIDE

11/22/2022

Section I: Special Functions

[Topic 8C: Payroll Selected Data Export and Import File Processing, V1.14]

Revision History

Date	Version	Description	Author
11/22/2022	1.14	22.04.00 – Add Personal E-Mail and GHI Email Pref to <i>Employee E-mail</i>	D. Ochala
11/22/2022	1.14	Export/Import and Contact Data Export/Import.	D. Ochala
01/10/2020	1.13	19.04.00 – Update export/import instructions for employee name fields, CPI	D. Ochala
0 -7 - 07 - 0 - 0		Stride ID, and Federal withholding and state withholding information.	
03/20/2019	1.12	19.01.00 – Update export/import instructions for CPI data. Add Certified	D. Ochala
		Years Experience and Local Years Experience.	
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		Status field is no longer used.	
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		assignment data.	
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		Consolidated Fund Flag.	
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04/03/2017	1.7	17.01.00 – Update export instructions for the TRS Service Lock field.	D. Ochala
07/17/2015	1.6	15.02.00 – Update export instructions for the No Pension Indicator field.	D. Ochala
02/05/2015	1.5	14.04.00 – Update export instructions for the Contact Data, Enable DDP	D. Ochala
		Switch, Budget Pay Category, Annual Work Days, and Pension Eligible Date.	
07/25/2013	1.4	13.02.00 – Update export instructions for the Sick Bank Indicator, State Marital	D. Ochala
		Allowances, and Emergency Contact fields.	
03/27/2013	1.3	13.01.00 – Update export instructions for the Leave Reason Max, Background-	D. Ochala
		Check Date, Cell Phone Number, and E-mail Address fields.	
11/12/2012	1.2	12.03.00 – Update export instructions for the Hours Per Day, Prior Year	D. Ochala
		Contract Months, Substitute Rank, Override Accrue Flag, and the Adjusted	
		Leave Eligible Date fields. Update screenshots with white screens.	
05/24/2011	1.1	11.02.00 – Update export instructions to include CPI assignment data. Update	D. Ochala
		the import instructions to include the EEO-5 Job Code and the Scheduled Hours	
		per Week fields. Update menu screenshots.	
12/08/2010	1.0	10.04.00 – Create a new document for <i>Payroll Selected Data Export and Import</i>	D. Ochala
		File Processing instructions.	

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Overview

Export Selected Payroll / Deduction / CPI Information: PCGenesis allows users to select payroll, personnel, certified/classified personnel information (CPI), and up to twenty (20) deduction items for inclusion in the export file. If payroll deductions are selected, the export file may contain multiple lines per employee, one line for each payroll deduction selected. Further, users may specify dollar amount, Social Security Number (SSN), and date formats for the results output.

Import Selected Payroll Information: This feature provides the ability to mass update certain employee data by importing the new amounts/values from *.csv* import file. Create this import file either via a spreadsheet or by selecting the **Export File Type** option as '**I**' ('Create File to Modify and Import') on the *Export Selected Payroll / Deduction / CPI Information* screen.

The following employee data fields may be imported using the **Import Selected Payroll or CPI Information** option:

- First, Middle, Last Name
- Ethnic Data
- EEO-5 Job Code
- Hours Per Week
- Hours Per Day
- Substitute Rank
- Leave Reason Maximum
- Background-Check Date
- Cell Phone Number
- E-mail addresses
- Sick Bank Indicator

- 'No Pension' Code
- Emergency Contact Fields
- Budget Pay Category
- Contact Data
- Annual Work Days
- Pension Eligible Date
- Certified Years Experience
- Local Years Experience
- CPI Assignment Data
- CPI Stride ID

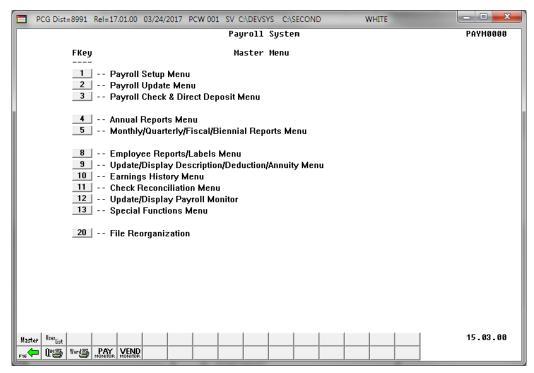
GHI Change Code/GHI Change Date Fields: The GHI change code and change date fields track employee updates which impact GHI processing. When selecting **E-mail Address**, or **Hours Per Week**, or **Contact Information**, or **Employee Name** for import, PCGenesis <u>automatically</u> creates a GHI change record when the corresponding employee fields change.

PCGenesis exports this information when users create the *GHI Recent Changes to Employee* (AUF) file. Refer to the <u>Payroll System Operations Guide</u>, Section D: Processing Monthly/Quarterly/Annual/Fiscal Report Processing, Topic 1: Processing Monthly Reports for the instructions on performing this procedure.

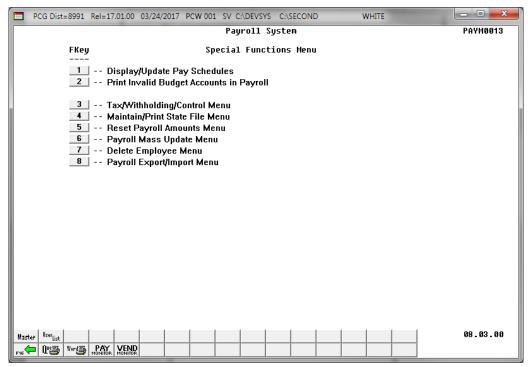
<u>Setting Employee Search Criteria</u>: Refer to <u>Section B: Payroll Update Processing</u>, <u>Topic 1:</u> <u>Setting/Clearing Employee Search Criteria</u> for the instructions on setting search criteria filters to select specific employees for the export file. The search filters allow the user great flexibility in determining which employees are selected for the export. For example, employee records may be selected based upon the class code, number of contract months, work location, and more.

The following export procedures allow utilization of the Search Criteria feature (F10 F10 – Set filter condition): Export Selected Payroll/Deduction/CPI Information, Earnings History Export, and Earnings History Gross Pay Distribution Export.

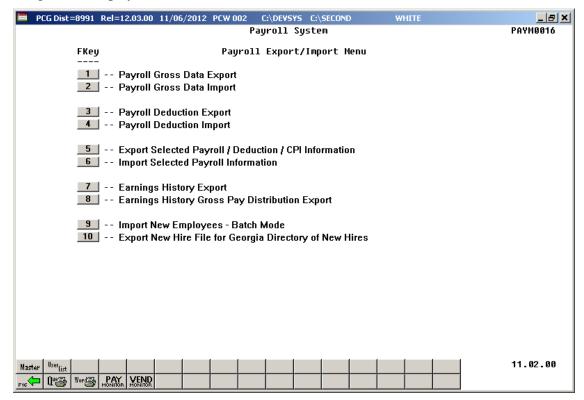
Procedure A: Exporting Selected Payroll / Deduction / CPI Information



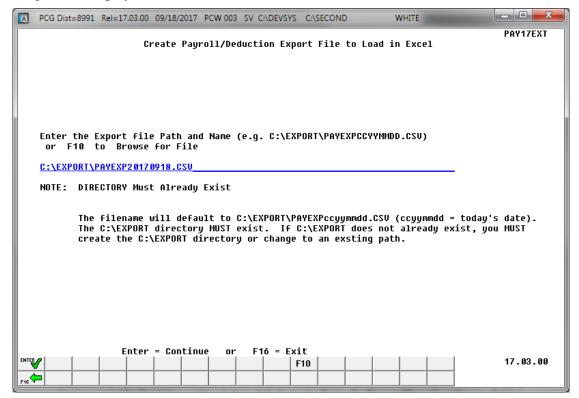
Step	Action
1	Select 13 (F13 - Special Functions).



Step	Action
2	Select 8 (F8 - Payroll Export/Import Menu).



Step	Action
3	Select 5 (F5 – Export Selected Payroll/Deduction/CPI Information).
4	On the C: \ drive, create a folder entitled EXPORT , or verify the folder exists.

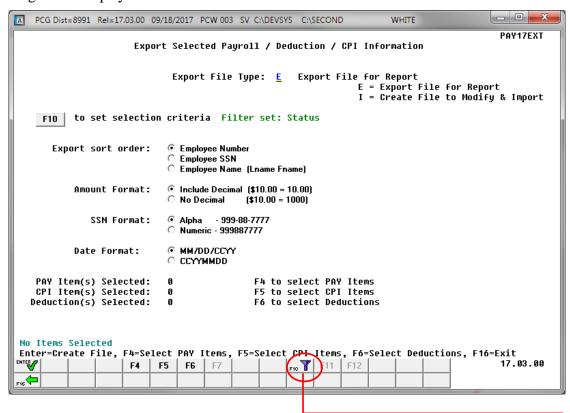


Step	Action
5	Verify C:\EXPORT\PAYEXPCCYYMMDD.CSV , where <i>CCYYMMDD</i> identifies the calendar year, month and date, defaults in the Enter the Export file path and name field.
	PCGenesis allows entries other than C:\EXPORT\PAYEXPCCYYMMDD.CSV as long as the directory structure entered exists.
	In the case of duplicated filenames, PCGenesis replaces the previous file's information with the most recently selected deduction and payroll information results.
6	Select Enter) to continue.

Step

7

Action



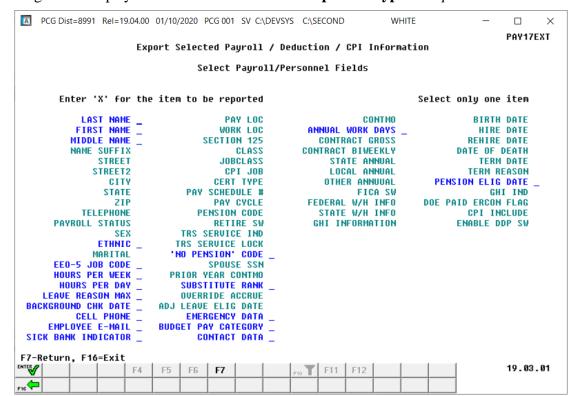
conditions To set specific search criteria: Select [F10 – Set filter condition]. On the Export Employee Master Data – Set Employee Selection Filter screen, make the appropriate selections and entries. Verify "Filter conditions set." displays. Selecting F16 -

F10 - Set filter

NOTE: Do NOT select [Enter - Continue] at this point. Select employee payroll items (F4 – Select Pay Items), CPI items (F5 - Select CPI items), and/or deductions (F6 – Select Deductions) first, before processing the export request.

Exit) will return to the Payroll Export/Import Menu.

Step	Action
8	Export file type: Select 'E' if the data in the file will be used outside of PCGenesis. For example, select 'E' to create a 'census file' for a third-party vendor. Select 'I' if the data in the export file will be imported back into PCGenesis. For example, select 'I' to create a file that will be used to update the employee e-mail addresses in the employee PAYROLL record.
	If the Export File Type is ' I ', the only employee fields supported for the import function are:
	 First, Middle, Last Name Ethnic Data EEO-5 Job Codes Hours Per Week Hours Per Day Leave Reason Maximum Background-Check Date Cell Phone Number Employee E-mail Address Sick Bank Indicator 'No Pension' Code Substitute Rank Emergency Contact Data Budget Pay Category Contact Data Annual Work Days Pension Eligible Date Certified Years Experience Local Years Experience CPI Stride ID CPI Assignment Data The bulleted items listed above are the only fields that can be imported back into PCGenesis.
9	Select 4 (F4 – Select Pay Items), if payroll items are to be exported.



The following screen displays when 'I' is entered for the **Export file type** in *Step 8*:

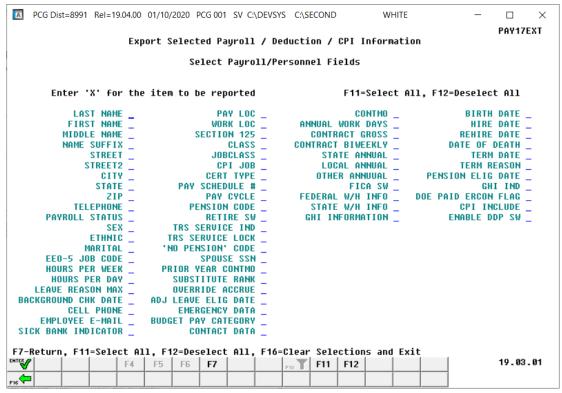
Currently, the only employee fields supported for the import function (**Export file type** = ${}^{\circ}$ **I** ${}^{\circ}$) are:

- First, Middle, Last Name
- Ethnic Data
- EEO-5 Job Codes
- Hours Per Week
- Hours Per Day
- Leave Reason Maximum
- Background-Check Date
- Cell Phone Number
- Employee E-mail Address
- Sick Bank Indicator
- 'No Pension' Code

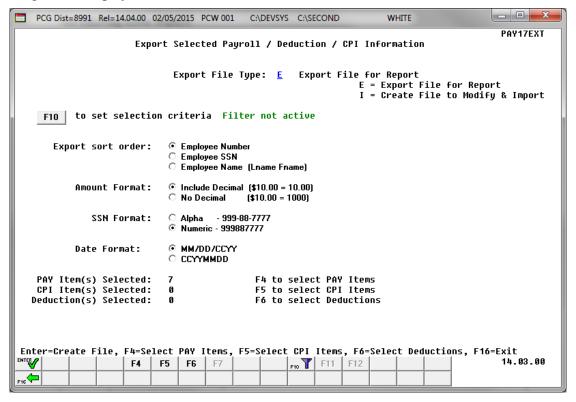
- Substitute Rank
- Emergency Contact Data
- Budget Pay Category
- Contact Data
- Annual Work Days
- Pension Eligible Date
- Certified Years Experience
- Local Years Experience
- CPI Assignment Data
- CPI Stride ID

Only <u>one</u> category may be selected at a time. However, to import employee name data, the modifiable fields for last name, first name, and middle name must all be selected.

The following screen displays when 'E' is entered for the Export file type in Step 8:



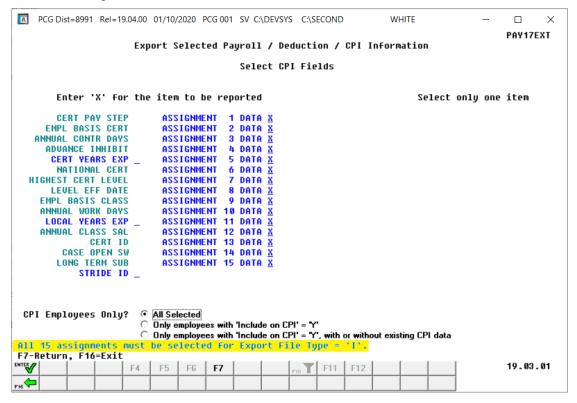
Step	Action
10	Enter \mathbf{X} in the field to the right of the desired payroll items.
	Select F11 (Select All) or CDeselect All) to select or deselect all payroll items.
11	Select F7 (F7 – Return to Setup Export), or select (Enter - Continue) to return to the Export Selected Payroll/Deduction/CPI Information main screen.
	Select $\digamma_{16} \leftarrow (F16 - Clear \ selections \ and \ exit)$ where appropriate.



NOTE: PCGenesis displays the total number of employee payroll items selected.

Step	Action
12	Select 5 (F5 - Select CPI Items) if CPI items are to be exported.
	<u>Note</u> : F6 (Select Deductions) is not available when 1 ' is entered in Step 8 for the Export file type .

The following screen displays when 'I' is entered for the **Export file type** in *Step* 8, and all $\underline{15}$ assignments are selected for CPI assignment data:

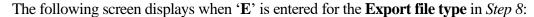


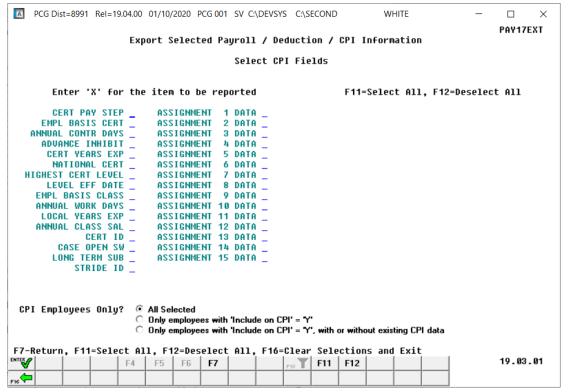
Only <u>one</u> category may be selected at a time. However, to import CPI assignment data, all modifiable fields for <u>all 15 assignments</u> on the CPI screen must be selected, as shown above.

Currently, the only employee fields supported for the import function (**Export file type** = ${}^{\circ}$ **I** ${}^{\circ}$) are:

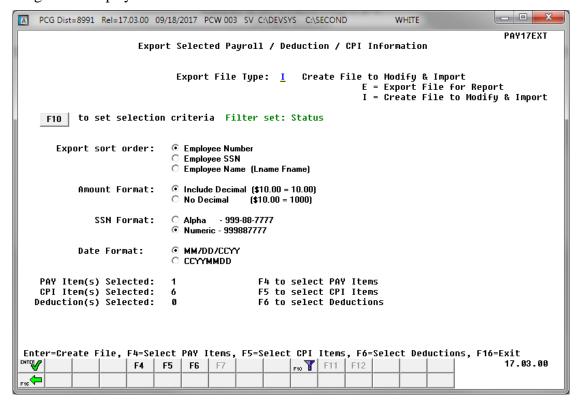
- First, Middle, Last Name
- Ethnic Data
- EEO-5 Job Codes
- Hours Per Week
- Hours Per Day
- Leave Reason Maximum
- Background-Check Date
- Cell Phone Number
- Employee E-mail Address
- Sick Bank Indicator
- 'No Pension' Code

- Substitute Rank
- Emergency Contact Data
- Budget Pay Category
- Contact Data
- Annual Work Days
- Pension Eligible Date
- Certified Years Experience
- Local Years Experience
- CPI Assignment Data
- CPI Stride ID



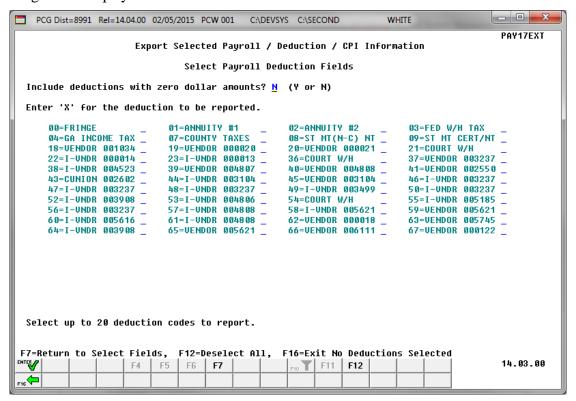


Step	Action
13	Enter \mathbf{X} in the field to the right of the desired CPI items.
14	The option CPI Employees Only? will allow the user to select which employees will be extracted.
	In order to extract only CPI employees (employees with the 'Include on CPI?' flag set to 'Y'), toggle the radio button to Only employees with 'Include on CPI' = 'Y'.
	In order to extract only CPI employees (employees with the 'Include on CPI?' flag set to 'Y'), and to extract the records whether or not the employee has any existing CPI assignment data, toggle the radio button to Only employees with 'Include on CPI' = 'Y', with or without existing CPI data. This option will make it easier to set up the import template for new CPI employees who do not have any CPI assignment data defined yet.
	If ALL employees are to be extracted, the radio button can be toggled to All Selected . If the All Selected option is chosen and if an employee does <u>not</u> exist in CPI, the extracted CPI fields will be blank.
15	Select F7 (F7 – Return to Setup Export), or select (Enter - Continue) to return to the Export Selected Payroll/Deduction/CPI Information main screen.
	Select F11 (Select All) or F12 (Deselect All) or select F16 (F16 – Clear selections and exit) where appropriate.



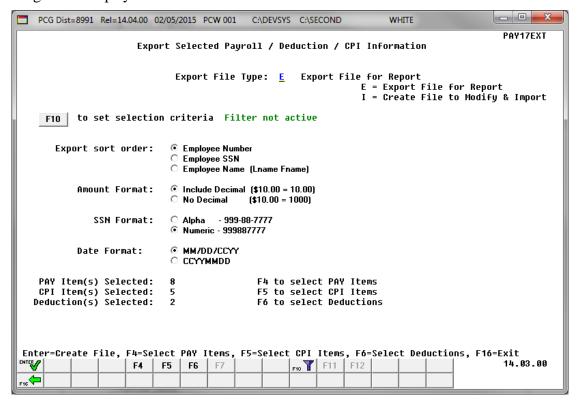
NOTE: PCGenesis displays the total number of employee CPI items selected.

Step	Action
When 'E' is entered for the Export file type in <i>Step 8</i> : Select Deductions) if payroll deduction items are to be exported.	
	When 'I' is entered for the Export file type in <i>Step 8</i> : Proceed to <i>Step 20</i> .
	Note: $F6$ (Select Deductions) is not available when 'I' is entered for the Export file type in Step 8.



NOTE: The deductions displayed on this screen will be unique to each district or system.

Step	Action
17	Enter Y (Yes) or N (No) in response to the Include deductions with zero dollar amounts? prompt.
18	Enter \mathbf{X} in the field to the right of the desired deductions.
	PCGenesis allows the selection of twenty (20) individual deductions, and displays "Max of 20 deductions allowed. ## selected." where ## is the total number of deductions, when users select more than twenty (20) deductions.
19	Select F7 (F7 – Return to Setup Export), or select (Enter - Continue) to return to the Export Selected Payroll/Deduction/CPI Information main screen.
	Select F12 (Deselect All) or select (F16 – Clear selections and exit) where appropriate.

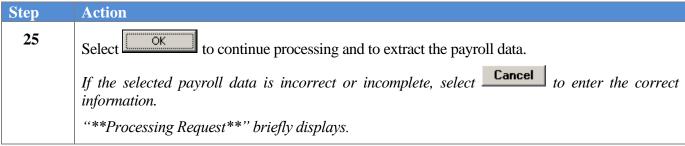


NOTE: PCGenesis displays the total number of deductions selected.

Step	Action
20	To define the sort order: Select the (Radio button) to the left of the desired Export sort order field.
	Regardless of the sort order selected, PCGenesis always exports the Name, SSN, and Employee Number fields.
21	To define the dollar amount format: Select the (Radio button) to the left of the appropriate Amount Format: field.
22	To define the Social Security Number (SSN) format: Select the (Radio button) to the left of the appropriate SSN Format: field.
23	To define the date format: Select the (Radio button) to the left of the appropriate Date Format: field.
24	Select Enter - Continue).

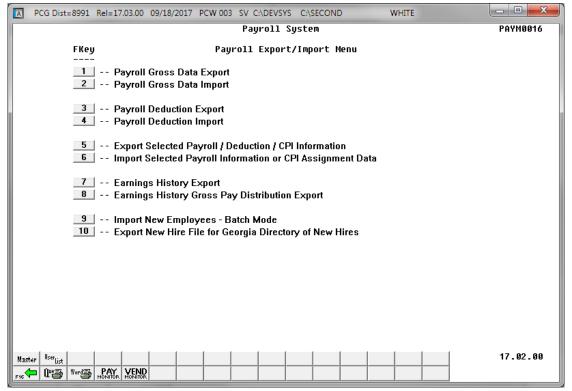
The following message box displays:





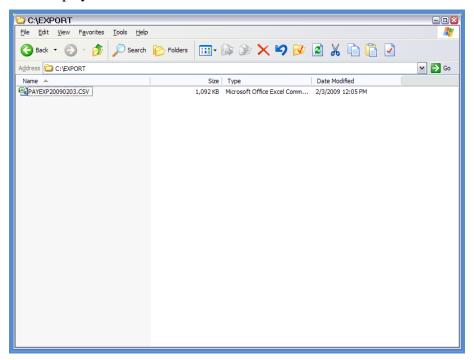


Step	Action
26	Screen-print or record the file name displayed and select Enter (Continue).



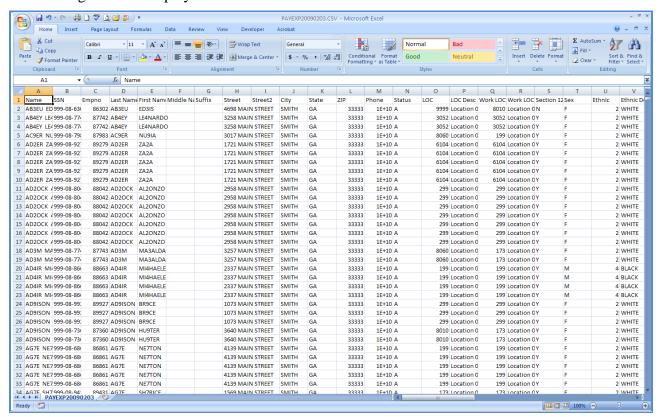
Step	Action
27	Select (F16 - Exit) to return to the Payroll System – Special Functions Menu, or select (Master) to return to the Business Applications Master Menu.
28	Navigate to C:\EXPORT\PAYEXPCCYYMMDD.CSV where <i>CCYYMMDD</i> identifies the calendar year, month and date.

The following window displays:



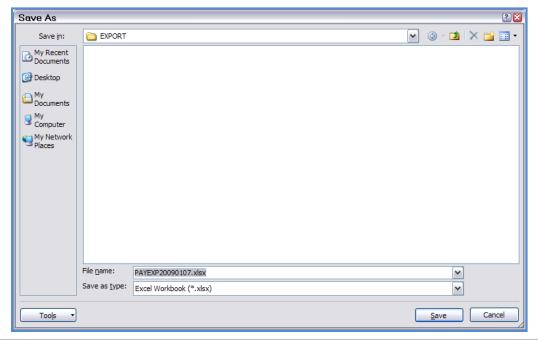
Step	Action
29	Open the appropriate csv file.

The following window displays:



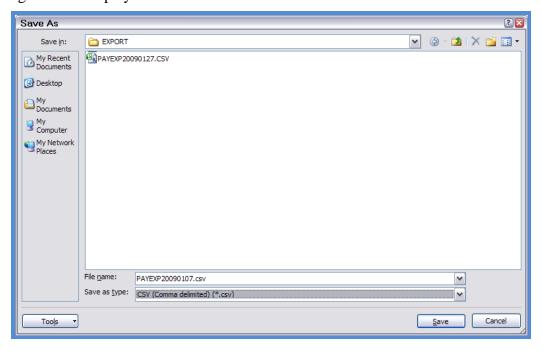
Step	Action
30	Make the appropriate adjustments to the Microsoft® Excel spreadsheet.
	These adjustments may include but are not limited to formatting the columns' widths, the addition and the deletion of certain columns, moving column locations to comply with requesting entity's requirements, and the manual entry of information not maintained in PCGenesis.
31	Select File → Save As → Excel Workbook.

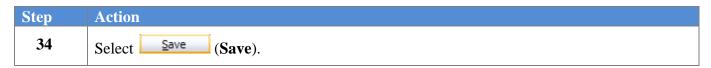
The following window displays:



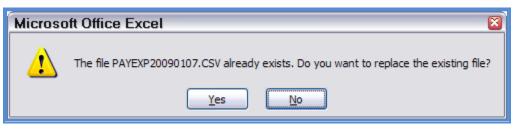
Step	Action
32	Select the Drop-Down Selection icon in the Save as type field, and select CSV (Comma delimited) (*.csv).
33	Verify the filename is C:\EXPORT\PAYEXPCCYYMMDD.CSV where <i>CCYYMMDD</i> identifies the calendar year, month and date.

The following window displays:



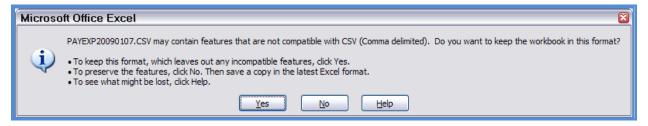


The following dialog box displays:



Step	Action
35	Select Yes (Yes).

The following dialog box displays:



Step	Action
36	Select Yes (Yes).
37	Close Microsoft® Excel.

The following dialog box displays:



Step	Action
38	Select No. (No).
	The appropriate steps to save the changes to the file have already been completed.
39	Follow the normal processing procedures to submit the Microsoft® Excel spreadsheet to the requesting entity.

Procedure B: Using the Microsoft® Excel Selected Payroll Information Import Procedure

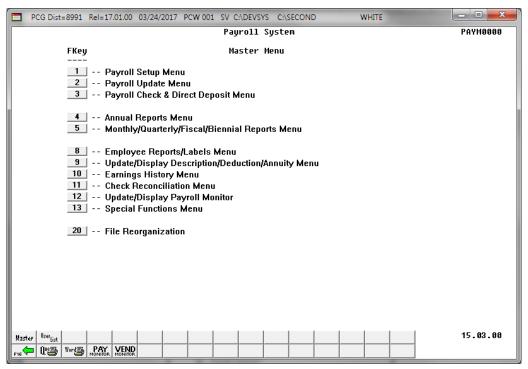
B1. PCGenesis and Microsoft® Excel File Verification

Step	Action
1	Run this procedure after Payroll Setup, but <u>before</u> the <i>F4 - Calculate Payroll and Update Year-to-Date (YTD)</i> procedure. Performing this procedure is optional.

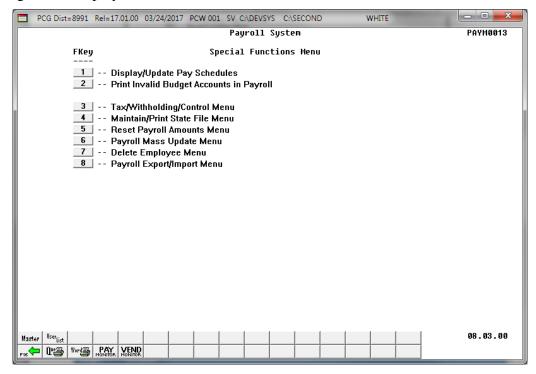
B2. Perform a PCGenesis Disk to Disk Backup

Step	Action
1	From the PCGenesis server, perform a Disk-to-Disk backup:
	 Verify all users all logged out of PCGenesis. Perform a PCGenesis full backup to CD or DVD or USB.
2	Label the backup media "MM/DD/CCYY – Backup Before Selected Payroll Information Import".

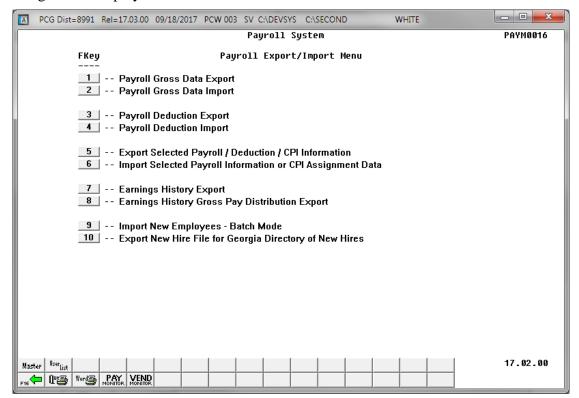
B3. Importing the Selected Payroll Information File into PCGenesis



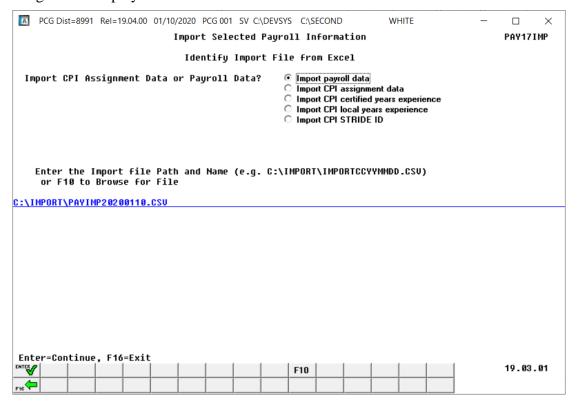
Step	Action	
1	Select 13 (F13 - Special Functions).	



Step	Action	
2	Select (F8 - Payroll Export/Import Menu).	

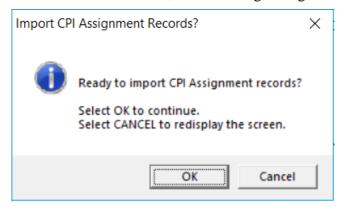


Step	Action	
3	Select	

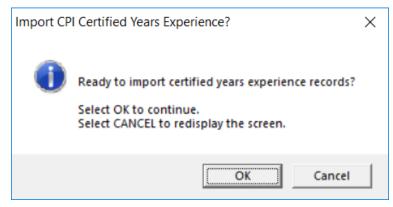


Step	Action		
4	Define which data to import: Select the (Radio button) to the left of the desired Import Assignment Data or Payroll Data? field.		
	Select the appropriate radio button to import either payroll data, or to import CPI assignment data, or to import CPI certified years experience, or to import CPI local years experience, or to import CPI Stride ID, as desired.		
5	Verify C:\IMPORT\PAYIMPccyymmdd.csv defaults in the field, or select F10 (F10) to Browse for file).		
6	Select (Enter) to continue.		
	If Import CPI Assignment Data , or CPI certified years experience , or CPI local years experience , or CPI Stride ID has been selected, proceed to <i>Step 7</i> .		
	If Import Payroll Data has been selected, proceed to <i>Step 9</i> .		

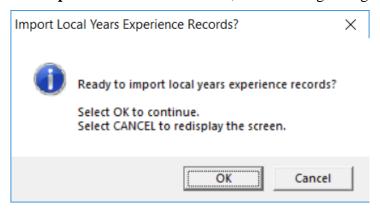
If Import CPI Assignment Data has been selected, the following dialog box displays:



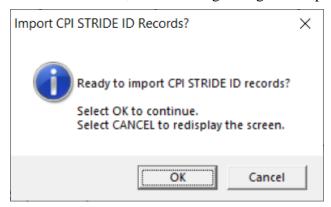
If Import CPI Certified Years Experience has been selected, the following dialog box displays:



If **Import CPI Local Years Experience** has been selected, the following dialog box displays:

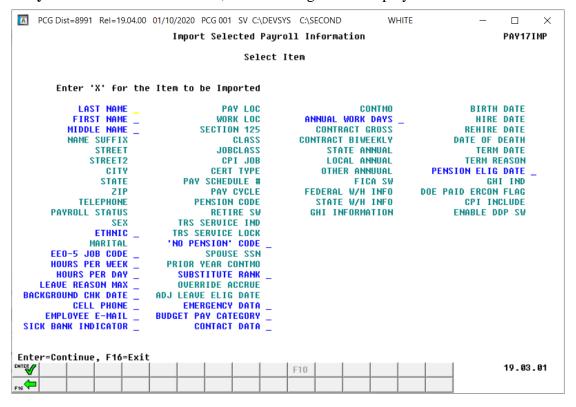


If **Import CPI STRIDE ID** has been selected, the following dialog box displays:



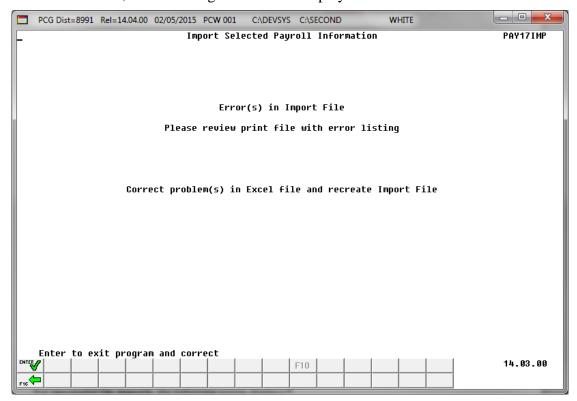
Action	
Select OK (OK) to continue importing the CPI data. Select Cancel (Cancel) to return to <i>Step 4</i> and to make any necessary corrections.	
Proceed to Step 11.	
S	

If **Import Payroll Data** has been selected, the following screen displays:

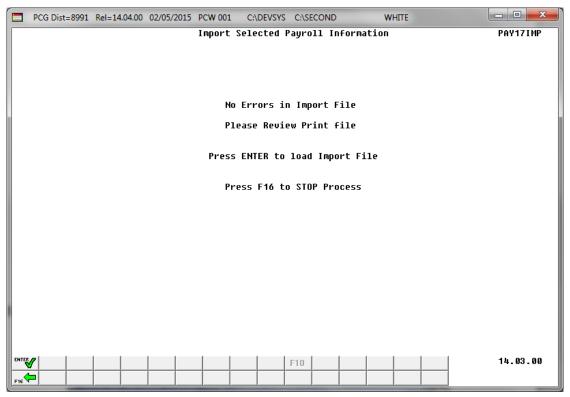


Step	Action		
9	Enter \mathbf{X} in the field to the right of the desired payroll item.		
	Select the employee field to import. Only <u>one</u> category may be selected at a time. However, to import employee name data, the modifiable fields for last name, first name, and middle name must all be selected.		
	NOTE: Currently, the only employee fields supported for the import function (Export file type = ' I ') are:		
	 First, Middle, Last Name Ethnic Data EEO-5 Job Codes Hours Per Week Hours Per Day Leave Reason Maximum Background-Check Date Cell Phone Number Employee E-mail Address Sick Bank Indicator 'No Pension' Code 		
	 Substitute Rank Emergency Contact Data Budget Pay Category Contact Data Annual Work Days Pension Eligible Date 		
10	Select (Enter – continue) to continue. "Scanning import file." briefly displays.		

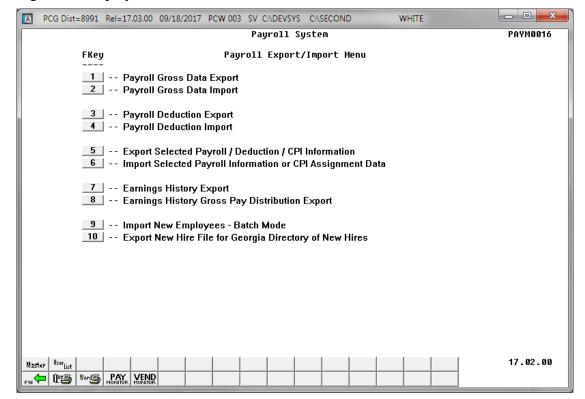
If **import file errors** exist, the following error screen displays:



For **successful file imports**, the following screen displays:



Step	Action	
11	For import file errors : Go to the PCGenesis print queue and locate the error report. Using the report, make the appropriate corrections to the .csv file, and repeat this procedure beginning at Step 2.	
	For successful file imports: Select (Enter - continue) to load the import file.	
	"Updating employee information." briefly displays.	



Step	Action		
12	To print the report via the Uqueue Print Manager: Select (Uqueue).		
	To print the report via Microsoft® Word: Select (MS WORD).		
	Follow the instructions provided in the <u>Technical System Operations Guide</u> , User Interface Procedures, Creating the Microsoft®-PCGenesis QWORD Macro for Report Printing to create the macro necessary to use the feature where appropriate.		
13	Select F16 - Exit) to return to the Payroll System Master Menu, or select (Master) to return to the Business Applications Master Menu.		
14	Refer to Appendix A: Selected Payroll Information Import .csv File Layout and Appendix B: Selected Payroll Information Import File Error Processing for additional error message examples, and for information to aid in the correction of errors. After correcting the error(s), repeat this procedure beginning at Step 2.		

Appendix A: Selected Payroll Information Import.csv File Layout

A1. Import .csv File Layout for Ethnic Data

Column	Column Heading	Explanation		
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.		
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.		
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.		
D	Ethnic Code	Ethnic Code must contain a valid Ethnic Code from the <i>Description File</i> .		
E	Ethnic Code Description	Visual identification only, PCGenesis ignores the information during the import.		
F	Hispanic	Must be 'N' or 'Y'. Indicates whether or not the employee is of Hispanic heritage.		
	• At least one of the next five race fields must be set to 'Y'. Two or more race fields may be selected by setting the value to 'Y'.			
G	American Indian	Must be 'N' or 'Y'. Indicates whether or not the employee is of American Indian heritage.		
Н	Black	Must be 'N' or 'Y'. Indicates whether or not the employee is of Black heritage.		
I	White	Must be 'N' or 'Y'. Indicates whether or not the employee is of White or Caucasian heritage.		
J	Asian	Must be 'N' or 'Y'. Indicates whether or not the employee is of Asian heritage.		
K	Hawaiian	Must be 'N' or 'Y'. Indicates whether or not the employee is of Pacific Islander heritage.		
• The remaining columns in the spreadsheet are available for visual identification only. PCGenesis ignores the information during the import.				
L	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.		
M	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.		

Column	Column Heading	Explanation
N	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
О	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
P	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Q	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
R	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
S	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
Т	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

Miscellaneous Notes

• Validations occur during the examination of the load file and again during the actual employee update process. If errors are detected during the error checking, PCGenesis halts the update, and requires the user to manually correct the employee's information, and to rerun the selected payroll information import procedure. If detected during the update, a dialog box displays informing the user that the specific data for the specific employee will not be updated. In this instance, the selected payroll information import is complete with the exception of those employees for whom a dialog box was displayed. Manually complete these employees' information.

A2. Import .csv File Layout for EEO-5 Job Code Data

Column	Column Heading	Explanation		
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.		
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.		
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.		
D	EEO-5 Job Code	EEO-5 Job Code must contain a valid EEO-5 Job Code from the <i>Alpha Description File</i> . Table ' EE05 ' defines the EEO-5 Job Codes.		
E	EEO-5 Job Code Description	Visual identification only, PCGenesis ignores the information during the import.		
	• The remaining columns in the spreadsheet are available for visual identification only. PCGenesis ignores the information during the import.			
F	Pay Location Code	Contains a valid Pay Location Code from the <u>Description File</u> . Visual identification only, PCGenesis ignores the information during the import.		
G	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.		
Н	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.		
I	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.		
J	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.		
K	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.		
L	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.		
M	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.		
N	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.		

A3. Import .csv File Layout for Hours Per Week Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Hours Per Week	This field must contain the scheduled hours per week for the employee.
	emaining columns in the cenesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A4. Import .csv File Layout for Hours Per Day Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Hours Per Day	This field must contain the scheduled hours per day for the employee. The Hours Per Day field is necessary when the Enhanced Substitute Pay and Leave System is enabled on the Tax/Withholding/Control Menu. This field allows the system to convert hours to days when entering time off in the Substitute Pay and Leave System.
	emaining columns in the enesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
М	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A5. Import .csv File Layout for Substitute Rank Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Sub Rank	Contains a valid Substitute Rank Code from the <i>Description File</i> . Table ' S ' defines the Substitute Rank Codes.
		The Substitute Rank will determine the rate of pay for the substitute in the <i>Enhanced Substitute and Employee Leave System</i> .
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A6. Import .csv File Layout for Leave Reason Maximum Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Leave Reason Maximum	This field must contain the leave reason maximum for the employee.
		The Leave Reason Maximum will determine the maximum number of days the employee is allowed to take for a Reason Code in the <i>Enhanced Substitute and Employee Leave System</i> .
	emaining columns in the enesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A7. Import .csv File Layout for Background-Check Date Data

	_	
Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Background-Check Date	This field must contain the background-check date for the employee. The data must be in the format MM/DD/CCYY.
	emaining columns in the enesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
М	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A8. Import .csv File Layout for Cell Phone Data

Column	Column Heading	Explanation
		•
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Cell Phone Number	This field must contain the cell phone number for the employee. The cell phone number must contain 10 digits, and no dashes or other miscellaneous characters.
	emaining columns in the senesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A9. Import .csv File Layout for E-Mail Address Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	GHI Email Preference	This field designates whether the employee prefers to send their work e-mail address or their personal e-mail address to the State Health Benefits Program (SHBP).
		Valid Values: P = Send the personal e-mail address to SHBP W = Send the work e-mail address to SHBP
E	Work E-Mail Address	This field must contain the work e-mail address for the employee. The e-mail address field can contain a maximum of 50 characters. The e-mail address must contain an @ sign.
F	Personal E-Mail Address	This field must contain the personal e-mail address for the employee. The e-mail address field can contain a maximum of 50 characters. The e-mail address must contain an @ sign.
	emaining columns in the enesis ignores the informa	spreadsheet are available for visual identification only.
G	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
I	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
K	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.

Column	Column Heading	Explanation
N	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
О	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A10. Import .csv File Layout for Sick Bank Indicator Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Sick Bank Indicator	This field must contain the Sick Bank Indicator for the employee. A 'Y' indicates that the employee participates in the district's sick bank and an 'N' indicates that the employee does not participate.
	emaining columns in the cenesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
E	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
F	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
I	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
K	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A11. Import .csv File Layout for 'No Pension' Code Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	'No Pension' Code	Contains a valid 'No Pension' Code from the drop-down list available for the field on the <i>Gross Data</i> screen.
		The No pension code field has been added to support the new <i>Pension Reporting Compliance File</i> required by ERSGA. A valid value must be entered in the No Pension Code field when the employee's Pension Code is set to '0', no pension. If the employee is enrolled in a public pension (Pension Code values of '1' thru '5'), then the No Pension Code value must be '00'.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A12. Import.csv File Layout for Emergency Contact Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Spouse	Contains the spouse's name.
M	Next of Kin	Contains the next of kin's name.
N	Next of Kin Relationship	Contains the relationship of the next of kin
O	Next of Kin Phone Number	Contains the phone number for the next of kin.
P	Emergency Contact	Contains the name of someone who should be contacted in case of emergency.

Column	Column Heading	Explanation
Q	Emergency Contact Relationship	Contains the relationship of the emergency contact.
R	Emergency Contact Phone Number	Contains the phone number for the emergency contact.
S	Doctor	Contains the name of name of the employee's doctor.
T	Doctor Phone Number	Contains the phone number for the employee's doctor.
U	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A13. Import.csv File Layout for Budget Pay Category

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Budget Pay Category	Contains a valid Budget Pay Category Code from the <i>Description File</i> . Table ' B ' defines budget pay categories.
		The Budget Pay Category field is used in the <i>PCGenesis Budget System</i> . The Budget Pay Category field on the employees' <i>Gross Data Screen</i> will determine which user-defined salary schedule to access for budget processing.
M	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A14. Import.csv File Layout for Contact Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Street	This field must contain the first street address for the employee.
M	Street 2	This field must contain the second street address for the employee.
N	City	This field must contain the city the employee resides in.
О	State	This field must contain the state the employee resides in.
P	Zip	This field must contain the zip code the employee resides in.
Q	Telephone	This field must contain the phone number for the employee. The cell phone number must contain 10 digits, and no dashes or other miscellaneous characters.

Column	Column Heading	Explanation
R	Hours Per Week	This field must contain the scheduled hours per week for the employee.
S	Cell Phone	This field must contain the cell phone number for the employee. The cell phone number must contain 10 digits, and no dashes or other miscellaneous characters.
Т	Work E-mail	This field must contain the work e-mail address for the employee. The e-mail address field can contain a maximum of 50 characters. The e-mail address must contain an @ sign.
U	Personal E-mail	This field must contain the personal e-mail address for the employee. The e-mail address field can contain a maximum of 50 characters. The e-mail address must contain an @ sign.
V	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A15. Import.csv File Layout for Annual Work Days

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Е	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	Contract Days / Annual Work Days	Contains the number of days the employee works per year. The Annual Work Days field is required for CPI processing. The Annual Work Days field is also used in the <i>PCGenesis Budget System</i> .

A16. Import .csv File Layout for Pension Eligible Date

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	Pension Eligible Date	This field must contain the pension eligible date for the employee. The data must be in the format MM/DD/CCYY.

A17. Import .csv File Layout for Employee Name Data

a .		
Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
		d F to update the data. Column C will contain the <u>old</u> employee mporting the new employee name fields from Columns D , E , and
D	Last Name	Must contain the employee's last name up to 20 characters.
E	First Name	Must contain the employee's first name up to 15 characters.
F	Middle Name	Must contain the employee's middle name up to 15 characters.
	emaining columns in the senesis ignores the informa	spreadsheet are available for visual identification only. tion during the import.
G	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
Н	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
I	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
J	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
K	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
L	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
M	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
N	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.

Column	Column Heading	Explanation
0	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.

A18. Import .csv File Layout for CPI Certified Years Experience

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	CPI Include Flag	Indicates whether or not the employee is included in the CPI subsystem. Visual identification only, PCGenesis ignores the information during the import.
N	Certified Years Experience	Contains the number of years of creditable service for certified employees.

A19. Import.csv File Layout for CPI Local Years Experience

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
С	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	CPI Include Flag	Indicates whether or not the employee is included in the CPI subsystem. Visual identification only, PCGenesis ignores the information during the import.
N	Local Years Experience	Contains the number of years the employee has been assigned local years of experience.

A20. Import .csv File Layout for CPI Stride ID

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	CPI Include Flag	Indicates whether or not the employee is included in the CPI subsystem. Visual identification only, PCGenesis ignores the information during the import.
N	STRIDE ID	Contains employee's CPI Stride ID assigned by the Ga DOE. The Stride ID is a 8 digit number.

A21. Import .csv File Layout for CPI Assignment Data

Column	Column Heading	Explanation
A	Employee ID Number	Mandatory: Must be the employee's payroll ID number.
В	SSN	Employee's Social Security Number - must match the SSN within the Payroll file.
C	Last Name/First Name	Visual identification only, PCGenesis ignores the information during the import.
D	Pay Location Code	Contains a valid Pay Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
E	Pay Location Description	Visual identification only, PCGenesis ignores the information during the import.
F	Work Location Code	Contains a valid Work Location Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
G	Work Location Desc	Visual identification only, PCGenesis ignores the information during the import.
Н	Class Code	Contains a valid Class Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
I	Class Code Description	Visual identification only, PCGenesis ignores the information during the import.
J	Job Code	Contains a valid Job Code from the <i>Description File</i> . Visual identification only, PCGenesis ignores the information during the import.
K	Job Code Description	Visual identification only, PCGenesis ignores the information during the import.
L	Contract Months	Contains the employee's number of contracted months. Visual identification only, PCGenesis ignores the information during the import.
M	CPI Include Flag	Contains Y (Yes) or N (No).
		A value of 'Y' in the CPI Include Flag indicates that the employee will be included within the <i>Certified/Classified Personnel Information (CPI)</i> module.
		This field is for visual identification only; PCGenesis ignores the information during the import.

Column	Column Heading	Explanation
	Columns N	– W contain data for CPI Assignment 1
N	1 - Assignment Type	Contains a C (Certified) or N (Non-Certified) for CPI assignment 1. Must be 1 character.
О	1 - School/Work Location	Contains the employee's school or work location code for CPI assignment 1.
		Must be 4 digits. Must be a valid value on the Payroll Location table.
P	1 - Job Code	Contains the employee's area of employment code for CPI assignment 1.
		Must be 3 digits. Must be a valid value on the CPI Job Code table.
Q	1 - Subject Matter	Contains the State-funded course code for CPI assignment 1.
		The Subject Matter field is valid for Certified (C) Assignment Type only.
		Must be 3 characters. Must be a valid value on the CPI Subject Matter Code table.
R	1 - Field Code	Contains the employee's PSC-assigned certificate field code for CPI assignment 1.
		The Field Code field is valid for Certified (C) Assignment Type only.
		The combination of the Field Code and Certificate Type must be a valid certificate for the employee.
		Must be 3 digits. Must be a valid value on the CPI Certificate Field Code table.
S	1 - Certificate Type	Contains the employee's PSC-assigned certificate type code for CPI assignment 1.
		The Certificate Type field is valid for Certified (C) Assignment Type only.
		The combination of the Field Code and Certificate Type must be a valid certificate for the employee.
		Must be 3 characters. Must be a valid value on the CPI Certificate Type Code table.
Т	1 - 2ndary Fund Code	Contains the employee's salary fund code, other than from Quality Based Education (QBE) funds, for CPI assignment 1.
		Must be 2 digits. Must be a valid value on the CPI Secondary Fund Code table.

Column	Column Heading	Explanation
U	1 – Consolidated Fund Flag	Contains an Y (In Consolidated Funding) or N (Not in Consolidated Funding) for CPI assignment 1.
		Must be 1 character, Y or N.
V	1 - Assignment %	Contains the percentage (%) of time the employee spends on CPI assignment 1. Must be 4 digits with 1 decimal digit (999.9).
W	Space Holder	Reserved for future use.

Columns X – AG contain data for CPI Assignment 2

Columns X – AG contain the data for Assignment 2.

These columns repeat the contents required for Assignment 1. Therefore, **Column X** is Assignment Type, **Y** is School/Work Location, **Z** is Job Code, **AA** is Subject Matter, **AB** is Field Code, **AC** is Certificate Type, **AD** is 2ndary Fund Code, **AE** is Consolidated Fund Flag, **AF** is Assignment % and **AG** is a space holder for Assignment 2.

Columns AH – AQ contain data for CPI Assignment 3

Columns AH – AQ contain the data for Assignment 3.

These columns repeat the contents required for Assignment 1. Therefore, Column AH is Assignment Type, AI is School/Work Location, AJ is Job Code, AK is Subject Matter, AL is Field Code, AM is Certificate Type, AN is 2ndary Fund Code, AO is Consolidated Fund Flag, AP is Assignment % and AQ is a space holder for Assignment 3.

Columns AR – BA contain data for CPI Assignment 4

Columns AR – **BA** contain the data for Assignment 4.

These columns repeat the contents required for Assignment 1. Therefore, **Column AR** is Assignment Type, **AS** is School/Work Location, **AT** is Job Code, **AU** is Subject Matter, **AV** is Field Code, **AW** is Certificate Type, **AX** is 2ndary Fund Code, **AY** is Consolidated Fund Flag, **AZ** is Assignment % and **BA** is a space holder for Assignment 4.

Columns BB – BK contain data for CPI Assignment 5

Columns BB – BK contain the data for Assignment 5.

These columns repeat the contents required for Assignment 1. Therefore, **Column BB** is Assignment Type, **BC** is School/Work Location, **BD** is Job Code, **BE** is Subject Matter, **BF** is Field Code, **BG** is Certificate Type, **BH** is 2ndary Fund Code, **BI** is Consolidated Fund Flag, **BJ** is Assignment % and **BK** is a space holder for Assignment 5.

Columns BL – BU contain data for CPI Assignment 6

Columns BL – BU contain the data for Assignment 6.

These columns repeat the contents required for Assignment 1. Therefore, **Column BL** is Assignment Type, **BM** is School/Work Location, **BN** is Job Code, **BO** is Subject Matter, **BP** is Field Code, **BQ** is Certificate Type, **BR** is 2ndary Fund Code, **BS** is Consolidated Fund Flag, **BT** is Assignment % and **BU** is a space holder for Assignment 6.

Column Heading Explanation

Columns BV – CE contain data for CPI Assignment 7

Columns BV – CE contain the data for Assignment 7.

These columns repeat the contents required for Assignment 1. Therefore, **Column BV** is Assignment Type, **BW** is School/Work Location, **BX** is Job Code, **BY** is Subject Matter, **BZ** is Field Code, **CA** is Certificate Type, **CB** is 2ndary Fund Code, **CC** is Consolidated Fund Flag, **CD** is Assignment % and **CE** is a space holder for Assignment 7.

Columns CF – CO contain data for CPI Assignment 8

Columns CF – CO contain the data for Assignment 8.

These columns repeat the contents required for Assignment 1. Therefore, **Column CF** is Assignment Type, **CG** is School/Work Location, **CH** is Job Code, **CI** is Subject Matter, **CJ** is Field Code, **CK** is Certificate Type, **CL** is 2ndary Fund Code, **CM** is Consolidated Fund Flag, **CN** is Assignment % and **CO** is a space holder for Assignment 8.

Columns CP - CY contain data for CPI Assignment 9

Columns CP – CY contain the data for Assignment 9.

These columns repeat the contents required for Assignment 1. Therefore, **Column CP** is Assignment Type, **CQ** is School/Work Location, **CR** is Job Code, **CS** is Subject Matter, **CT** is Field Code, **CU** is Certificate Type, **CV** is 2ndary Fund Code, **CW** is Consolidated Fund Flag, **CX** is Assignment % and **CY** is a space holder for Assignment 9.

Columns CZ – DI contain data for CPI Assignment 10

Columns CZ – DI contain the data for Assignment 10.

These columns repeat the contents required for Assignment 1. Therefore, **Column CZ** is Assignment Type, **DA** is School/Work Location, **DB** is Job Code, **DC** is Subject Matter, **DD** is Field Code, **DE** is Certificate Type, **DF** is 2ndary Fund Code, **DG** is Consolidated Fund Flag, **DH** is Assignment % and **DI** is a space holder for Assignment 10.

Columns DJ – DS contain data for CPI Assignment 11

Columns DJ – DS contain the data for Assignment 11.

These columns repeat the contents required for Assignment 1. Therefore, **Column DJ** is Assignment Type, **DK** is School/Work Location, **DL** is Job Code, **DM** is Subject Matter, **DN** is Field Code, **DO** is Certificate Type, **DP** is 2ndary Fund Code, **DQ** is Consolidated Fund Flag, **DR** is Assignment % and **DS** is a space holder for Assignment 11.

Columns DT – EC contain data for CPI Assignment 12

Columns DT – EC contain the data for Assignment 12.

These columns repeat the contents required for Assignment 1. Therefore, **Column DT** is Assignment Type, **DU** is School/Work Location, **DV** is Job Code, **DW** is Subject Matter, **DX** is Field Code, **DY** is Certificate Type, **DZ** is 2ndary Fund Code, **EA** is Consolidated Fund Flag, **EB** is Assignment % and **EC** is a space holder for Assignment 12.

Column Heading Explanation

Columns ED – EM contain data for CPI Assignment 13

Columns ED – EM contain the data for Assignment 13.

These columns repeat the contents required for Assignment 1. Therefore, **Column ED** is Assignment Type, **EE** is School/Work Location, **EF** is Job Code, **EG** is Subject Matter, **EH** is Field Code, **EI** is Certificate Type, **EJ** is 2ndary Fund Code, **EK** is Consolidated Fund Flag, **EL** is Assignment % and **EM** is a space holder for Assignment 13.

Columns EN – EW contain data for CPI Assignment 14

Columns EN – EW contain the data for Assignment 14.

These columns repeat the contents required for Assignment 1. Therefore, **Column EN** is Assignment Type, **EO** is School/Work Location, **EP** is Job Code, **EQ** is Subject Matter, **ER** is Field Code, **ES** is Certificate Type, **ET** is 2ndary Fund Code, **EU** is Consolidated Fund Flag, **EV** is Assignment % and **EW** is a space holder for Assignment 14.

Columns EX – FG contain data for CPI Assignment 15

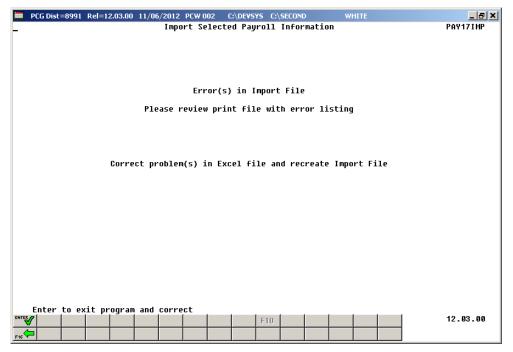
Columns EX – FG contain the data for Assignment 15.

These columns repeat the contents required for Assignment 1. Therefore, **Column EX** is Assignment Type, **EY** is School/Work Location, **EZ** is Job Code, **FA** is Subject Matter, **FB** is Field Code, **FC** is Certificate Type, **FD** is 2ndary Fund Code, **FE** is Consolidated Fund Flag, **FF** is Assignment % and **FG** is a space holder for Assignment 15.

Miscellaneous Notes

Appendix B: Selected Payroll Information Import File Error Processing

For **import file errors**, the following is an example of an import file error screen:



B1. Special Payroll Information Import Error Report - Example

DATE	09/15/	2009 PA	AY17IMP		PAYROLL	IMPORT	REPORT									Page
													_			
EmpNo	22N	Name		Ethn10	Descri	ption	H1SP	AmrIn	втаск	White	Asian	Hawai	Error	Messa	ge	
86892	999086892	CAGRIE	R TH9RON	62	WHITE		N	N	Y	N	Y	N				
86893	999086893	DE80NG	CA8SON	02	WHITE		Y	N	Υ	Н	И	N				
86894	999086894	EA7L F	RE7A	03	HISPA	NIC	Y	N	N	Y	И	N				
86895	999086895	GU6VARA	A RE6AY	02	WHITE								At Lea	ist 1	Race	Required
86896	999086896	NA5UIN	SH5LTON	03	HISPA	NIC							At Lea	st 1	Race	Require
86897	999086897	W04DALL	RO4ELIA	62	WHITE								At Lea	ist 1	Race	Require
86898	999086898	BOSTON	YNEOZ	02	WHITE	•							At Lea	ist 1	Race	Require
86899	999086899	CO2ER	R02I0	63	HISPA	NIC							At Lea	ist 1	Race	Require
86900	999086900	FL9NT	WI9FORD	62	WHITE								At Lea	ist 1	Race	Required
86901	999086901	RE8UES	B08KER	03	HISPA	NIC							At Lea	ist 1	Race	Require
86902	999086902	BL7SS	R07	62	WHITE								At Lea	ist 1	Race	Require
86903	999086903	IS6AC	SA6E	03	HISPA	NIC							At Lea	st 1	Race	Required

These errors will include employees' ID number, social security number, name, ethnic code, and ethnicity/race indicators along with the error message. Compare the error(s) identified in the report to the .csv file's spreadsheet to determine the appropriate corrective measures.

PCGenesis errors within the previous screenshot examples apply to the spreadsheet screenshot example below. User results are school district- and system-specific. Additional errors can occur when users attempt to create the .csv file without using the GaDOE-provided spreadsheet template provided, <u>and</u> the file is missing required data.

B2. Special Payroll Information Import .csv File - Example

