



PCGENESIS FINANCIAL ACCOUNTING AND REPORTING (FAR) SYSTEM OPERATIONS GUIDE

12/3/2018

Section B: Purchase Order Processing

***[Topic 1: Processing Purchase Orders,
V2.7]***

Revision History

Date	Version	Description	Author
12/3/2018	2.7	18.03.01 – Expand claims against a purchase order from 12 to 24.	D. Ochala
05/18/2018	2.6	18.02.00 – Expand purchase order and claim display screens and entry lines from 10 to 20.	D. Ochala
09/18/2017	2.5	17.03.00 – Update <i>Purchase Order Processing Menu</i> with new function for <i>List All Purchase Orders</i> .	D. Ochala
03/02/2016	2.4	16.01.00 – Updated DOE Logo and Footer.	S. Scrivens
03/27/2013	2.3	13.01.00 – Updated <i>Procedure B: Entering a Purchase Order</i> . Updated the .csv file layout for the PO Import File.	D. Ochala
12/15/2008	2.2	08.04.00 – Added <i>B2.5 - F10 (Browse for file)</i> default to the <i>CSV (Comma delimited) (*.csv)</i> file type information and instructions.	C. W. Jones
09/29/2008	2.1	08.02.00 – Added purchase requisition import procedure information and instructions. Updated purchase order processing instructions.	C. W. Jones
10/09/2007	2.0	07.03.00 – Updates to screenshots, no programmatic changes.	C. W. Jones

Table of Contents

Overview	1
Procedure A: Inquiring on a Purchase Order	3
A1. Purchase Order Inquiry – Vendor Number	3
A2. Purchase Order Inquiry – Account Number	13
A3. Purchase Order Inquiry – Purchase Order Number	19
Procedure B: Entering a Purchase Order Manually into PCGenesis.....	25
Procedure C: Creating a Purchase Order Using the PCGenesis_PO_Requisition.xls Spreadsheet	43
C1. Downloading the PCGenesis_PO_Requisition.xls Spreadsheet	43
C1.1. PCGenesis_PO_Requisition.xls Spreadsheet – Example	45
C2. Saving the PCGenesis_PO_Requisition.xls Spreadsheet as a Microsoft® Excel Spreadsheet/Workbook	46
C3. Using the PCGenesis_PO_Requisition.xls Spreadsheet to Create a Purchase Order	49
C4. Saving the PCGenesis Purchase Requisition Spreadsheet/Workbook as a .csv File	53
Procedure D: Entering a Purchase Order into PCGenesis by Loading the .csv File	56
D1. Successful File Imports for Existing Vendor Information.....	62
D2. Successful File Imports for “NEW” Vendor Information	72
D2.1. Purchase Requisition Import – Accepting the Defaulting Vendor’s Information	73
D2.2. Purchase Requisition Import – Selecting a Different Vendor’s Information.....	82
Procedure E: Closing/Canceling a Purchase Order	91
E1. Purchase Order Inquiry – Vendor Number	91
E2. Purchase Order Inquiry – Account Number	99
E3. Purchase Order Inquiry – Purchase Order Number.....	108
Appendix A: Purchase Order Entry and .csv Import File Error Processing.....	116
Appendix B: Purchase Order Entry .csv File Format Requirements.....	118

Overview

The following processing guidelines apply to purchase orders:

Purchase Requisition and Purchase Requisition Import File Processing: The PCGenesis purchase requisition and the purchase requisition import file processing procedures provide PCGenesis school districts and systems with the ability to accept GaDOE-preformatted Microsoft® Excel spreadsheets from remote locations. These PCGenesis procedures include a requisition-to-purchase order import procedure that allows the remote location to create the requisition, and the central office staff to import and to modify this information as needed when creating a purchase order. The manner in which these files are processed between the central office and school level staff are completely school district-specific. These instructions offer suggestions on the naming of certain files and folders for optimal results.

Purchase Order Inquiry / Purchase Order Close/Cancel:

Inquiries: Purchase order inquiries by vendor number, account number, or by purchase order number provide PO reference information such as a PO's status - *Open*, *Closed*, or *Cancelled*. PCGenesis defaults to the vendor's most recent purchase order.

Close/Cancel a Purchase Order: Close or cancel purchase orders only when there are no additional claims postings against the purchase order. When entering the final claim for the purchase order, PCGenesis users should close the purchase order.

When using the close purchase order procedure, PCGenesis changes the purchase order's status to "*Closed*" if claims remain against the purchase order and to "*Cancelled*" when no claims remain against the purchase order. PCGenesis updates the necessary *ACCOUNT*, *AUDIT*, and *GENERAL LEDGER* files.

When canceling and when closing purchase orders, PCGenesis users should print the *Cancelled Purchase Orders Report* for verification. Refer to the *Financial Accounting and Reporting (FAR) System Operations Guide, Section B: Purchase Order Processing, Topic 3: Printing Purchase Order Reports, Procedure A: Printing the Cancelled Purchase Orders Report* for instructions.

Navigation Button Selection: Allows a vendor's purchase orders to be scrolled with the selection of F1 (*Oldest*) which displays the vendor's first purchase order on record, while F4 (*Newest*) displays the vendor's most recent purchase order. When using F1 and F4, the green, flickering "Waiting for Locked Record: Read next PO" message briefly displays as PCGenesis reads the vendor's records. F2 (*Next-Newer*) displays the next sequential recent purchase order, and F3 (*Prev-Older*) displays the previous older purchase order.

Purchase Order Entry: When entering a new purchase order, PCGenesis automatically performs the following functions:

- Opens a new purchase order record.
- Increases the *Budget* account's encumbered amount. Please note however that when entering an asset account, PCGenesis treats this entry as a *Memo* entry only.
- Makes the necessary entries in the *Audit* file for the purchase order's transactions.
- Makes the appropriate debits and credits to the *General Ledger (G/L)* accounts.
 - At least one account number and its corresponding dollar amount are required. PCGenesis users may distribute purchase orders to up to twenty different budget accounts where appropriate.
 - Create the account numbers in the *Budget* and *General Ledger Chart of Accounts* before using the account in the entry of purchase orders.

- The accounts must be active and must not be closed accounts. PCGenesis highlights the account piece if the account number is invalid. Should this occur enter the account number “piece” in the *Account Master Description* file and reenter the purchase order as normal.
- If the total dollar amount distribution does not equal the value entered in the *Amount* field, PCGenesis highlights the purchase order amount. In this instance, make the appropriate corrections to the distribution’s dollar amounts.
- If a single account number is used, it is not necessary to enter the total dollar amount on the account line as PCGenesis assumes these amounts are the same.

Carry Forward Purchase Order: If the purchase order is a *Carry Forward* purchase order from a prior fiscal year, PCGenesis will automatically determine whether appropriation adjustments are required.

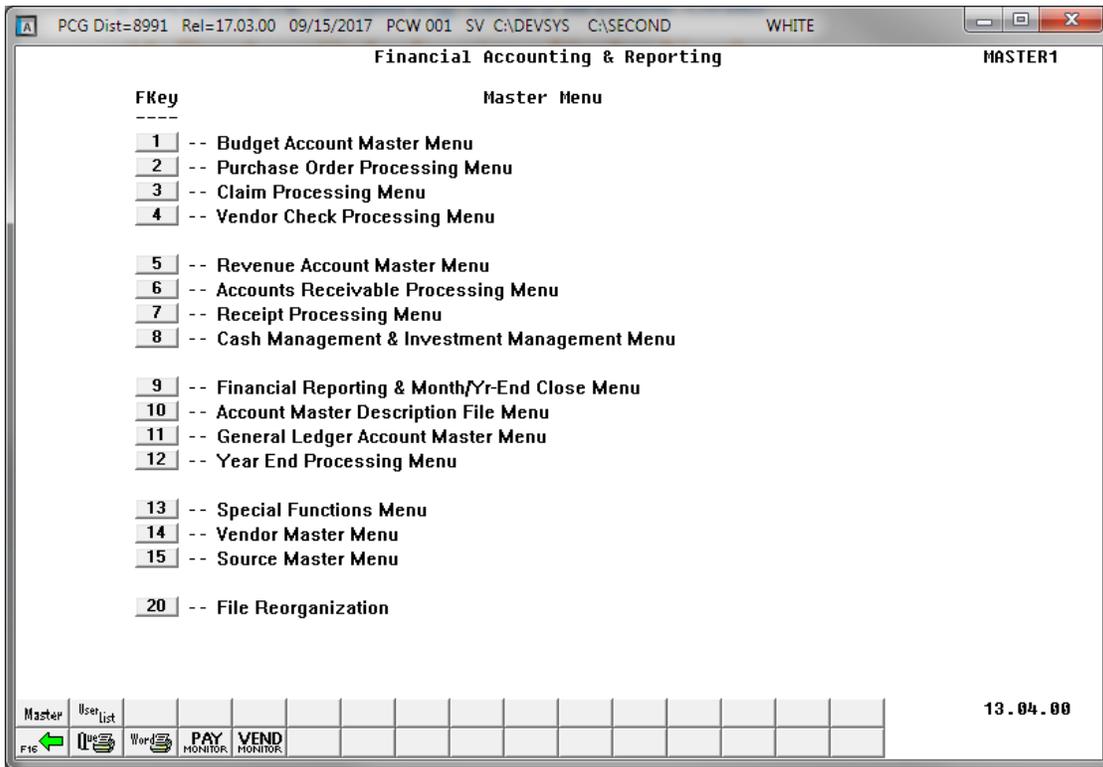
Note that if the total amount paid on the purchase order is less than the total amount carried forward, the user should make the necessary appropriation adjustments.

Procedure A: Inquiring on a Purchase Order

A1. Purchase Order Inquiry – Vendor Number

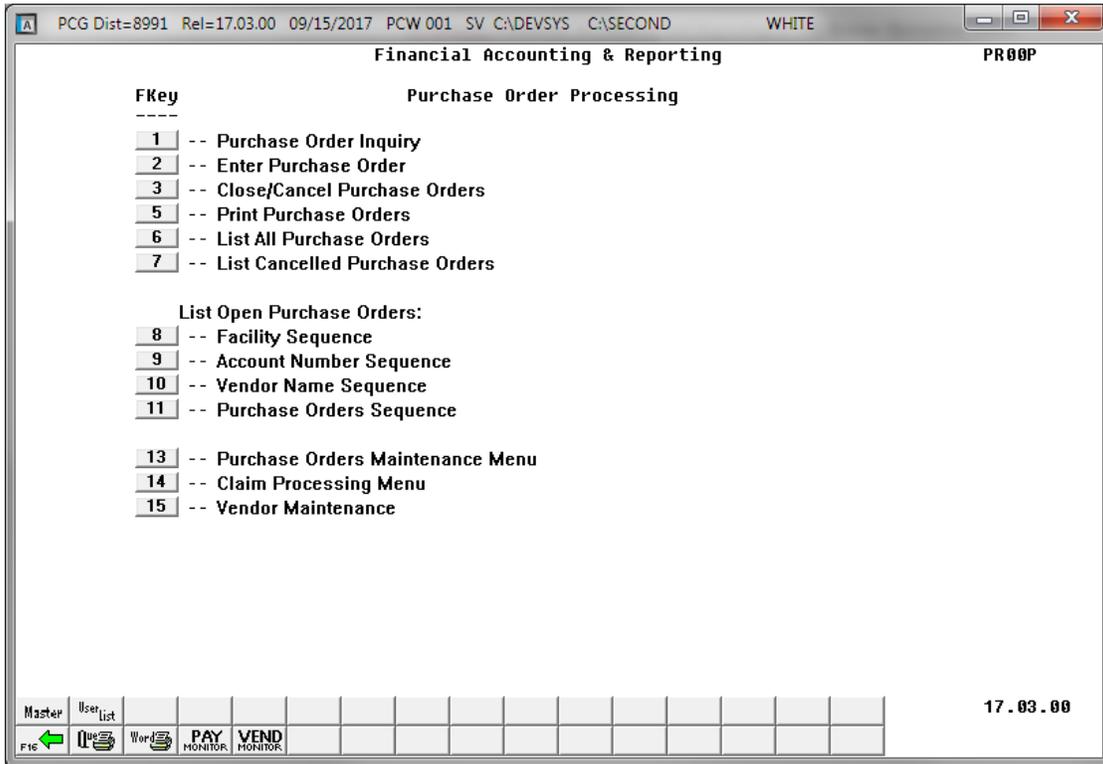
Step	Action
1	From the <i>Business Applications Master Menu</i> , select 1 (F1 - Financial Accounting & Reporting System).

The following screen displays:



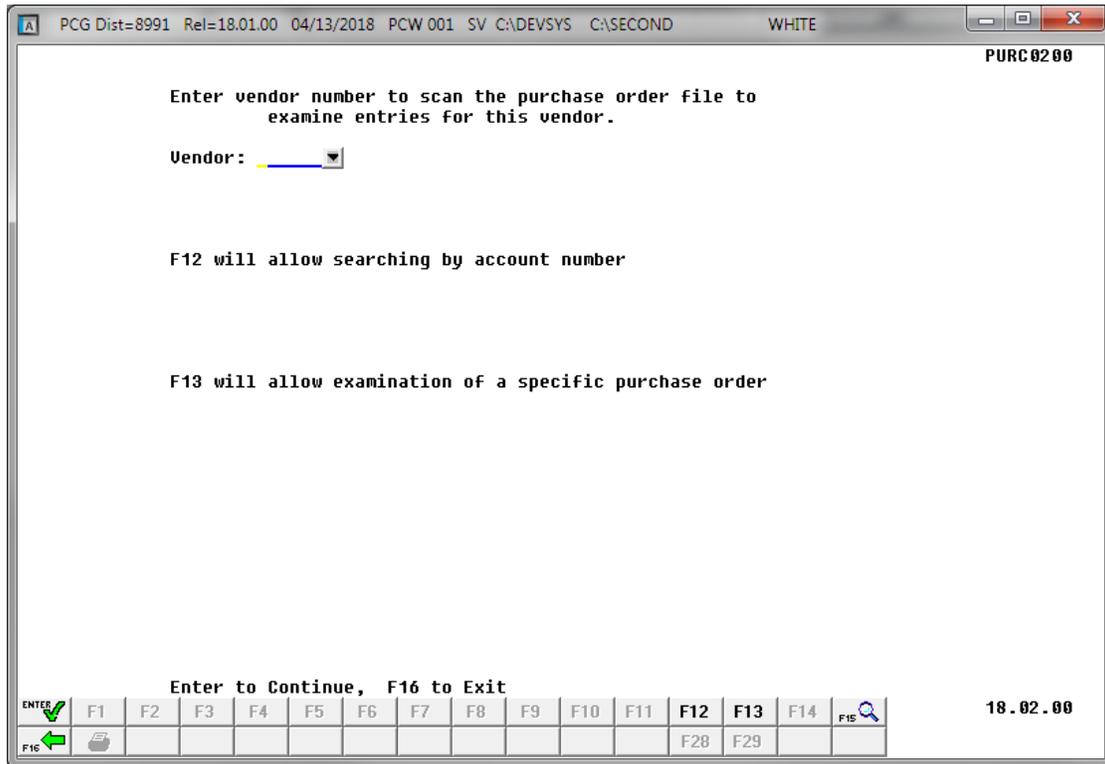
Step	Action
2	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



Step	Action
3	Select 1 (F1 - Purchase Order Inquiry).

The following screen displays:



Step	Action
4	Enter the vendor's number or select the drop-down selection icon  in the Vendor field to choose the vendor, and select  (Enter) to continue.

The following screen displays:

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount	Liquidated
18	100	1041	1000	61000	109	1			5336.81	4525.07
18	100	1011	1000	53200	111	1			1.00	.08
18	100	1011	1000	61000	103	1			1.00	.09
18	100	1011	1000	61000	111	1			1.00	.10
18	100	1011	1000	61000	189	1			1.00	.11
18	100	1011	1000	61000	199	1			1.00	.12
18	100	1021	1000	53200	103	1			1.00	.13
18	100	1021	1000	53200	111	1			1.00	.14
18	100	1021	1000	53200	8010	4			1.00	.15
18	100	1021	1000	61000	103	1			1.00	.15
18	100	1021	1000	61000	111	1			1.00	.17
18	100	1021	1000	61000	189	1			1.00	.17
18	100	1021	1000	61000	199	1			1.00	.18
18	100	1051	1000	53200	111	1			1.00	.19
18	100	1045	1000	61000	198	1			1.00	.20
18	100	1045	1000	43000	198	1			1.00	.21
18	100	1041	1000	61010	198	1			1.00	.22
18	100	1025	1000	61000	103	1			1.00	.23
18	100	1025	1000	61000	111	1			1.00	.24
18	100	1450	2500	61000	8010	1			1.00	.25
P.O. balance:									.00	4528.20

Step	Action
5	<p>To view additional purchase orders: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2- Next-Newer), F3 (F3 - Prev-Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p> <p>To view the claim detail of the purchase order: Select F14 (F14 - Examine Claim Detail).</p>

When selecting **F14** (**F14 - Examine Claim Detail**), the following screen displays:

PCG Dist=8991 Rel=18.03.01 12/03/2018 PCG 001 SV C:\DEV\SVS C:\SECOND WHITE PURC0200

P.O. Inquiry Vendor: 6654 HOME DEPOT INC
 P.O. Number: 40432 1 HOME DEPOT LANE CLOSED
 ATLANTA, GA 30000

Bill to - Facility: 103 Building: 2 SMITH SCHOOL 0103 PO Output: 0=Other
 Ship to - Facility: 106 Building: SMITH SCHOOL 0106
 Attn of: Jamie Builder Description: FINANCE - TEST PO

Requisition #: Date: 4/05/2018 Carry fwd/reopen date:
 Amount: 5355.81 Carry fwd:

CLAIM INFORMATION
 ('St.' indicates STATUS, (O) = Open, (P) = Paid, & (S) = Selected)

Seq	Date	Amount	St.	Seq	Date	Amount	St.
1. 9999	4/06/2018	101.90	(O)	2. 9998	4/05/2018	.20	(O)
3. 9997	4/05/2018	.40	(O)	4. 9996	4/05/2018	.21	(O)
5. 9995	4/05/2018	.20	(O)	6. 9994	4/07/2018	100.00	(P)
7. 9993	4/07/2018	125.00	(O)	8. 9992	4/07/2018	150.00	(O)
9. 9991	4/08/2018	150.00	(O)	10. 9990	4/09/2018	175.00	(O)
11. 9989	4/10/2018	200.00	(O)	12. 9988	4/11/2018	225.00	(O)
13. 9987	4/11/2018	.29	(P)	14. 9986	4/12/2018	250.00	(P)
15. 9985	4/13/2018	275.00	(O)	16. 9984	4/13/2018	275.00	(O)
17. 9983	4/12/2018	300.00	(O)	18. 9982	4/14/2018	325.00	(O)
19. 9981	4/15/2018	325.00	(O)	20. 9980	4/16/2018	325.00	(O)
21. 9979	4/17/2018	350.00	(O)	22. 9975	4/07/2018	100.00	(P)
23. 9977	4/19/2018	375.00	(C)	24. 9976	4/20/2018	400.00	(C)

F1-F12=Claims 1-12, F18-F29=Claims 13-24, F17=Print F16=Reenter/Exit

ENTER F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 18.03.00
 F16

Step	Action
6	Select Function keys 1 – 12 or Function keys 18 - 29 to examine the purchase order’s claim information, where appropriate. <ul style="list-style-type: none"> Function keys 1 – 12 will select claims 1 through 12 Function keys 18 – 29 will select claims 13 through 24

When selecting a *Function key* to view claim information, the following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSYS CASECOND WHITE

Vendor: 6055 VENDOR 000055 Expense Inquiry PURC0200
 Seq #: 9997 1 WEST FIRST STREET OPEN
 PO #: 160 SUITE 1000 A/P blnc: 421
 ATLANTA, GA 30000 Cross-ref seq:

Description: FINANCE - TEST PO
 FACILITIES UPGRADE CLASSR Claim date: 4/13/2018 Claim amt: 1,007.16
 Vendor ref: VENDOR REFERENCE FOR DESK Disc date: Disc amt:

Bank: Payment: Check #: Amount:

Charge to:	Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Add'l	Amount
	18	100		1011	1000	43200	195	1		1,000.00
	18	100		1011	1000	44222	195	1		.50
	18	100		1011	1000	44300	195	1		.50
	18	100		1011	1000	61000	195	1	1	.50
	18	100		1011	1000	61041	195	1		.50
	18	100		1011	1000	61100	195	1		.50
	18	100		1011	1000	61500	195	1		.50
	18	100		1011	1000	61600	195	1		.50
	18	100		1021	1000	43200	195	1		.25
	18	100		1021	1000	44222	195	1		.26
	18	100		1041	1000	44222	108	1		.27
	18	100		1021	1000	61000	195	1	1	.28
	18	100		1021	1000	61041	195	1		.29
	18	100		1041	1000	44300	108	1		.30
	18	100		1041	1000	58000	108	1		.31
	18	100		1021	1000	61600	195	1		.32
	18	100		1041	1000	61000	108	1		.33
	18	100		1021	1000	64100	195	1		.34
	18	100		1041	1000	43200	108	1		.35
	18	100		1041	1000	61000	108	1	1	.36

F17=Print Screen, ENTER/F16=Return to P.O.

18.02.00

ENTER ✓ F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15
 F16 ← F28 F29

Step	Action
7	Select  (Enter) or  (F16 - Return to PO) to return to the initial <i>Purchase Order Inquiry</i> screen.

The following screen displays:

PCG Dist=8991 Rel=18.03.01 12/03/2018 PCG 001 SV C:\DEVSY S C:\SECOND WHITE PURC0200

P.O. Inquiry Vendor: 6654 HOME DEPOT INC
P.O. Number: 40432 1 HOME DEPOT LANE CLOSED
ATLANTA, GA 30000

Bill to - Facility: 103 Building: 2 SMITH SCHOOL 0103 PO Output: 0=Other
Ship to - Facility: 106 Building: SMITH SCHOOL 0106
Attn of: Jamie Builder Description: FINANCE - TEST PO

Requisition #: Date: 4/05/2018 Carry fwd/reopen date:
Amount: 5355.81 Carry fwd:

CLAIM INFORMATION

('St.' indicates STATUS, (O) = Open, (P) = Paid, & (S) = Selected)

Seq	Date	Amount	St.	Seq	Date	Amount	St.
1. 9999	4/06/2018	101.90	(O)	2. 9998	4/05/2018	.20	(O)
3. 9997	4/05/2018	.40	(O)	4. 9996	4/05/2018	.21	(O)
5. 9995	4/05/2018	.20	(O)	6. 9994	4/07/2018	100.00	(P)
7. 9993	4/07/2018	125.00	(O)	8. 9992	4/07/2018	150.00	(O)
9. 9991	4/08/2018	150.00	(O)	10. 9990	4/09/2018	175.00	(O)
11. 9989	4/10/2018	200.00	(O)	12. 9988	4/11/2018	225.00	(O)
13. 9987	4/11/2018	.29	(P)	14. 9986	4/12/2018	250.00	(P)
15. 9985	4/13/2018	275.00	(O)	16. 9984	4/13/2018	275.00	(O)
17. 9983	4/12/2018	300.00	(O)	18. 9982	4/14/2018	325.00	(O)
19. 9981	4/15/2018	325.00	(O)	20. 9980	4/16/2018	325.00	(O)
21. 9979	4/17/2018	350.00	(O)	22. 9975	4/07/2018	100.00	(P)
23. 9977	4/19/2018	375.00	(C)	24. 9976	4/20/2018	400.00	(C)

F1-F12=Claims 1-12, F18-F29=Claims 13-24, F17=Print F16=Reenter/Exit

ENTER ✓ F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 18.03.00
F16 ←

Step	Action
8	Select  (F16 - Reenter/Exit) to return to the <i>Purchase Order – Entry</i> screen.

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSYS CASECOND WHITE

P.O. Inquiry PO #: 160 Vendor: 6055 VENDOR 000055 PURC0200
 1 WEST FIRST STREET OPEN
 SUITE 1000
 ATLANTA, GA 30000

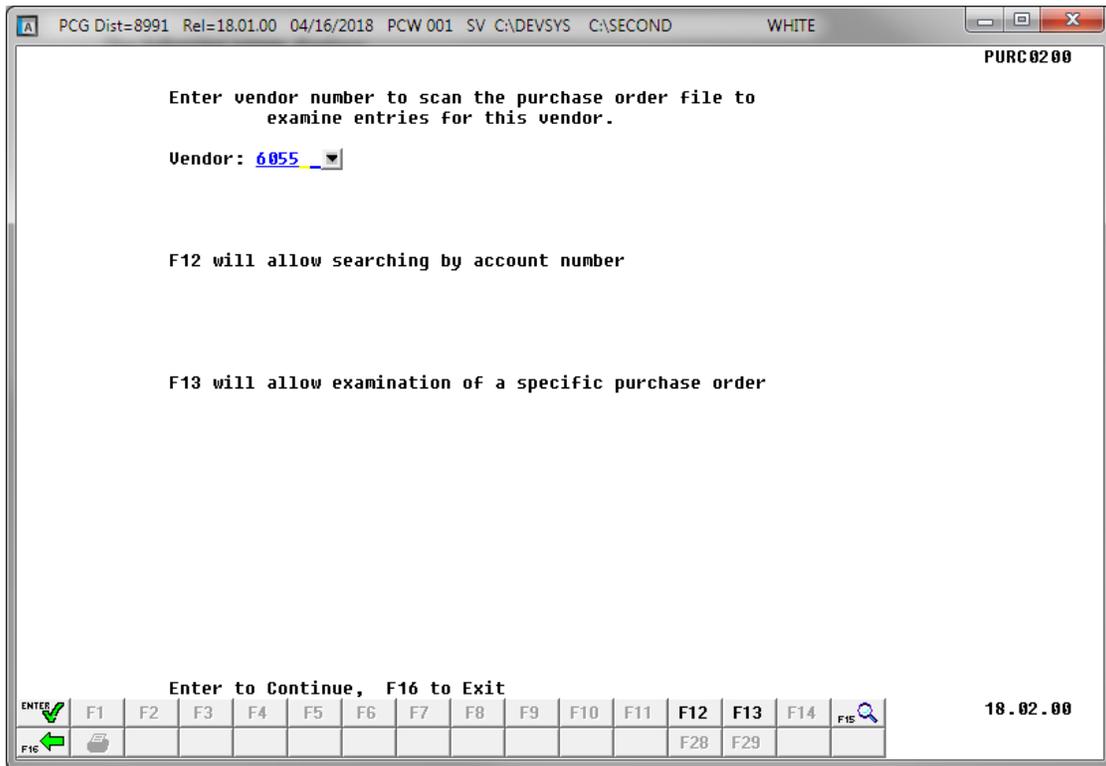
Req #: PO Output: 0=Other
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount	Liquidated	
18	100	1011	1000	43200	195	1			5336.81	1000.00	
18	100	1011	1000	44222	195	1			1.00	.50	
18	100	1011	1000	44300	195	1			1.00	.50	
18	100	1011	1000	61000	195	1	1		1.00	.50	
18	100	1011	1000	61041	195	1			1.00	.50	
18	100	1011	1000	61100	195	1			1.00	.50	
18	100	1011	1000	61500	195	1			1.00	.50	
18	100	1011	1000	61600	195	1			1.00	.50	
18	100	1021	1000	43200	195	1			1.00	.25	
18	100	1021	1000	44222	195	1			1.00	.26	
18	100	1041	1000	44222	108	1			1.00	.27	
18	100	1021	1000	61000	195	1	1		1.00	.28	
18	100	1021	1000	61041	195	1			1.00	.29	
18	100	1041	1000	44300	108	1			1.00	.30	
18	100	1041	1000	58000	108	1			1.00	.31	
18	100	1021	1000	61600	195	1			1.00	.32	
18	100	1041	1000	61000	108	1			1.00	.33	
18	100	1021	1000	64100	195	1			1.00	.34	
18	100	1041	1000	43200	108	1			1.00	.35	
18	100	1041	1000	61000	108	1	1		1.00	.36	
P.O. balance:										4,348.65	1007.16

F1=01dest F2=Next F3=Prev F4=Newest F14=Examine Claim F17=Print Screen F16=Reenter/Exit
 ENTER ✓ F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 18.02.00
 F16 ←

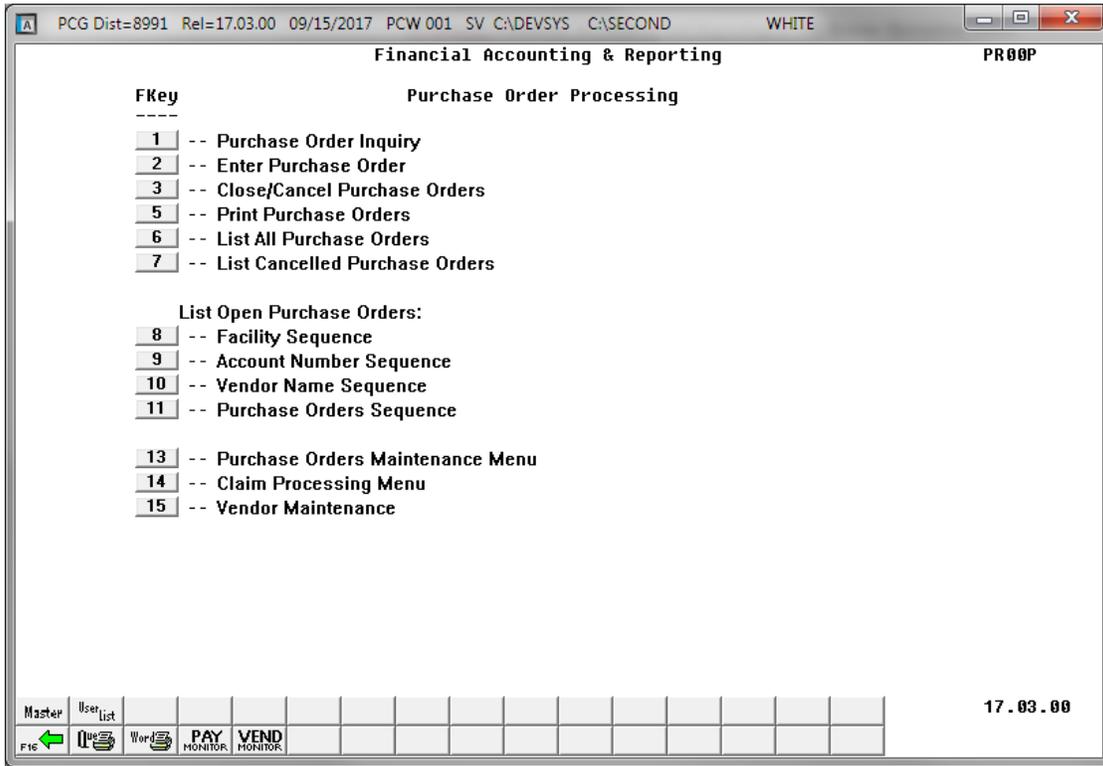
Step	Action
9	Select  (F16 - Reenter/Exit) to return to the <i>Find Purchase Order</i> screen.

The following screen displays:



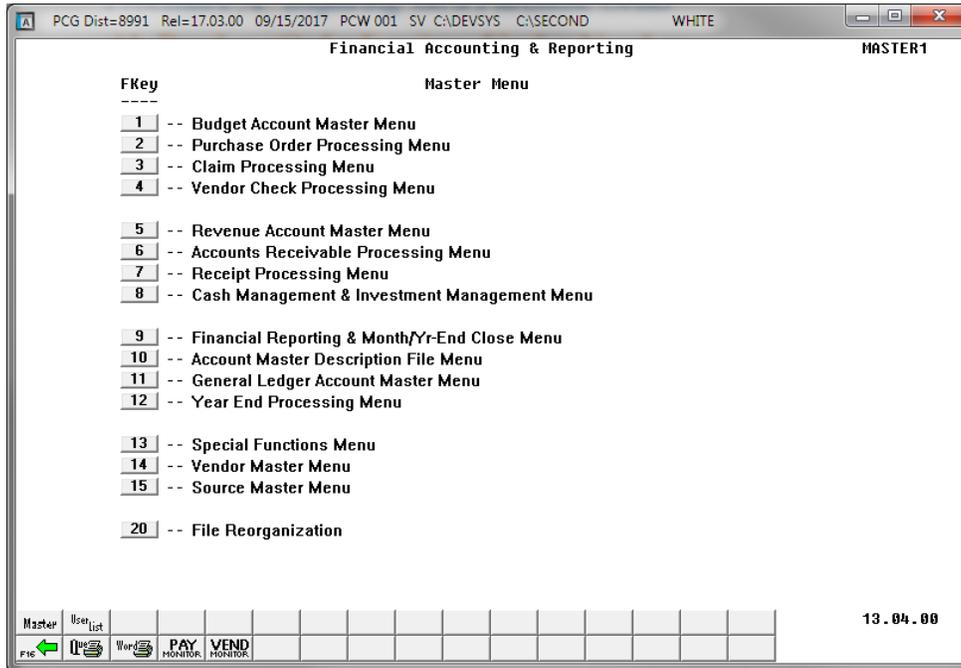
Step	Action
10	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:



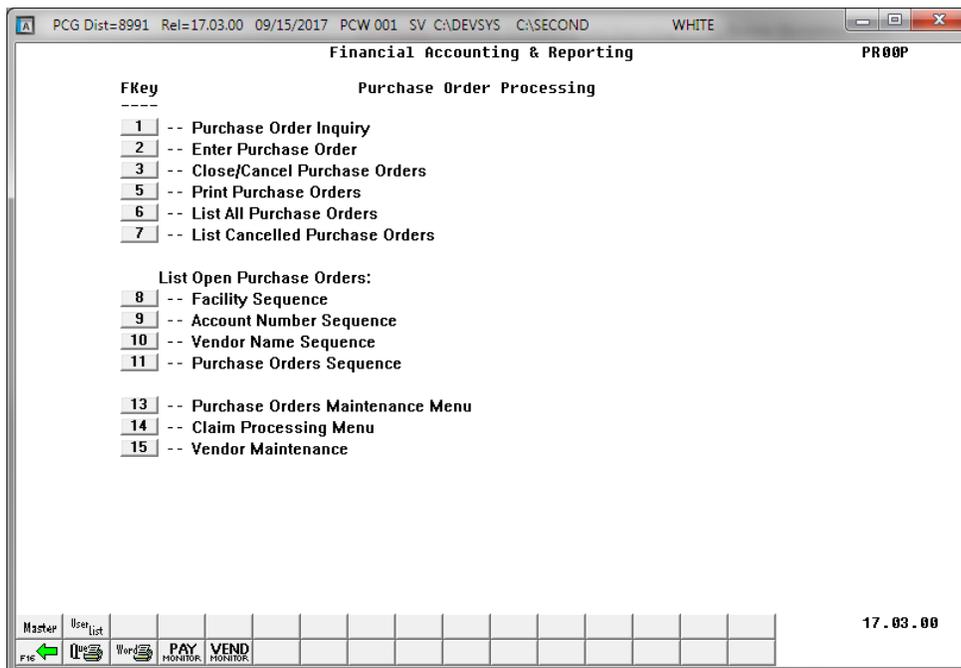
Step	Action
11	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

A2. Purchase Order Inquiry – Account Number



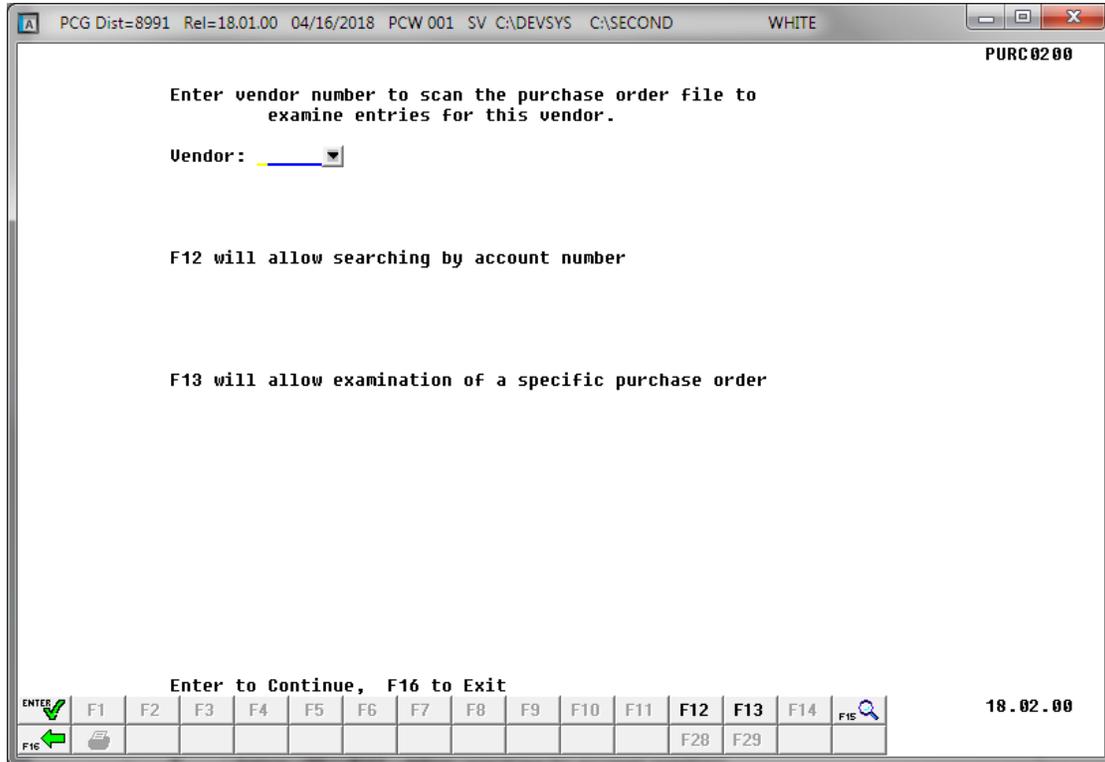
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



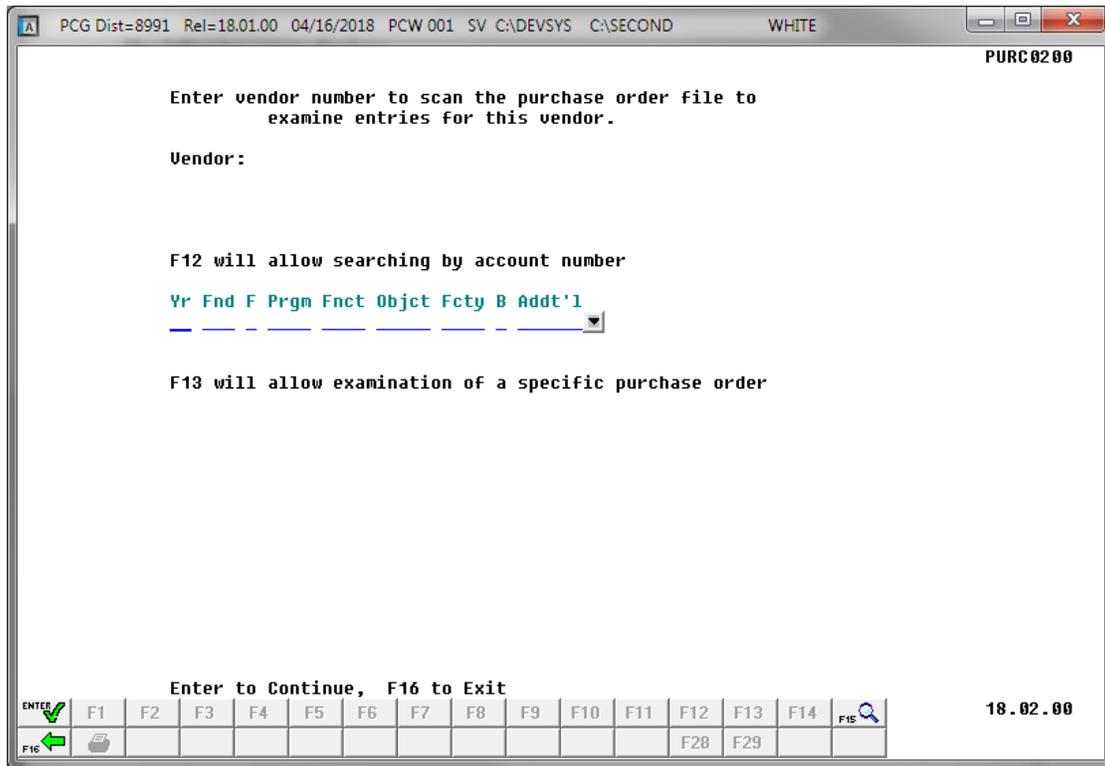
Step	Action
2	Select 1 (F1 - Purchase Order Inquiry).

The following screen displays:



Step	Action
3	Select 12 (F12 - Allow searching by account number).

The following screen displays:



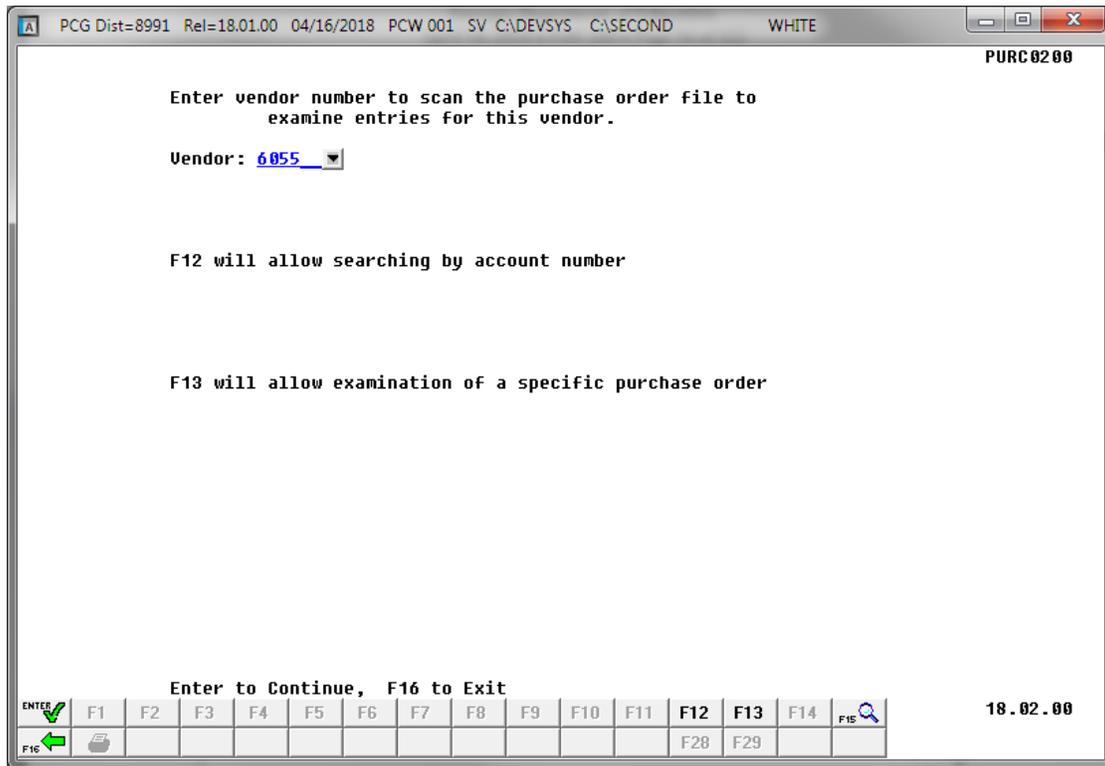
Step	Action
4	Enter or select the drop-down selection icon  in the Yr Fnd F Prgm Fnct Objct Fcty B Addt'l field to choose the account.
5	Select  (Enter) to continue.

The following screen displays:

PCG Dist=8991 Rel=18.03.01 12/03/2018 PCG 001 SV C:\DEVSY S C:\SECOND WHITE														
P.O. Inquiry PO #: 40432 Vendor: 6654					HOME DEPOT INC 1 HOME DEPOT LANE ATLANTA, GA 30000					PURC0200 CLOSED 4/20/2018				
Req #: PO Output: 0=Other					ATLANTA, GA 30000									
Bill to - Fcty: 103 Building: 2 SMITH SCHOOL 0103					Attn: Jamie Builder									
Ship to - Fcty: 106 Building: SMITH SCHOOL 0106					Desc: FINANCE - TEST PO									
C-FWD: C-FWD/R-OPN Date:					Date: 4/05/2018 Amt: 5355.81									
Yr Fnd F Prgm Fnct Object Fcty B Addt'l Amount Liquidated														
18 100 1041 1000 61000 109 1 5336.81 4525.07														
18 100 1011 1000 53200 111 1 1.00 .08														
18 100 1011 1000 61000 103 1 1.00 .09														
18 100 1011 1000 61000 111 1 1.00 .10														
18 100 1011 1000 61000 189 1 1.00 .11														
18 100 1011 1000 61000 199 1 1.00 .12														
18 100 1021 1000 53200 103 1 1.00 .13														
18 100 1021 1000 53200 111 1 1.00 .14														
18 100 1021 1000 53200 8010 4 1.00 .15														
18 100 1021 1000 61000 103 1 1.00 .15														
18 100 1021 1000 61000 111 1 1.00 .17														
18 100 1021 1000 61000 189 1 1.00 .17														
18 100 1021 1000 61000 199 1 1.00 .18														
18 100 1051 1000 53200 111 1 1.00 .19														
18 100 1045 1000 61000 198 1 1.00 .20														
18 100 1045 1000 43000 198 1 1.00 .21														
18 100 1041 1000 61010 198 1 1.00 .22														
18 100 1025 1000 61000 103 1 1.00 .23														
18 100 1025 1000 61000 111 1 1.00 .24														
18 100 1450 2500 61000 8010 1 1.00 .25														
P.O. balance: .00										4528.20				
F1=Oldest F2=Next F3=Prev F4=Newest F14=Examine Claim F17=Print Screen F16=Reenter/Exit														
ENTER F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15										18.03.00				
F16														

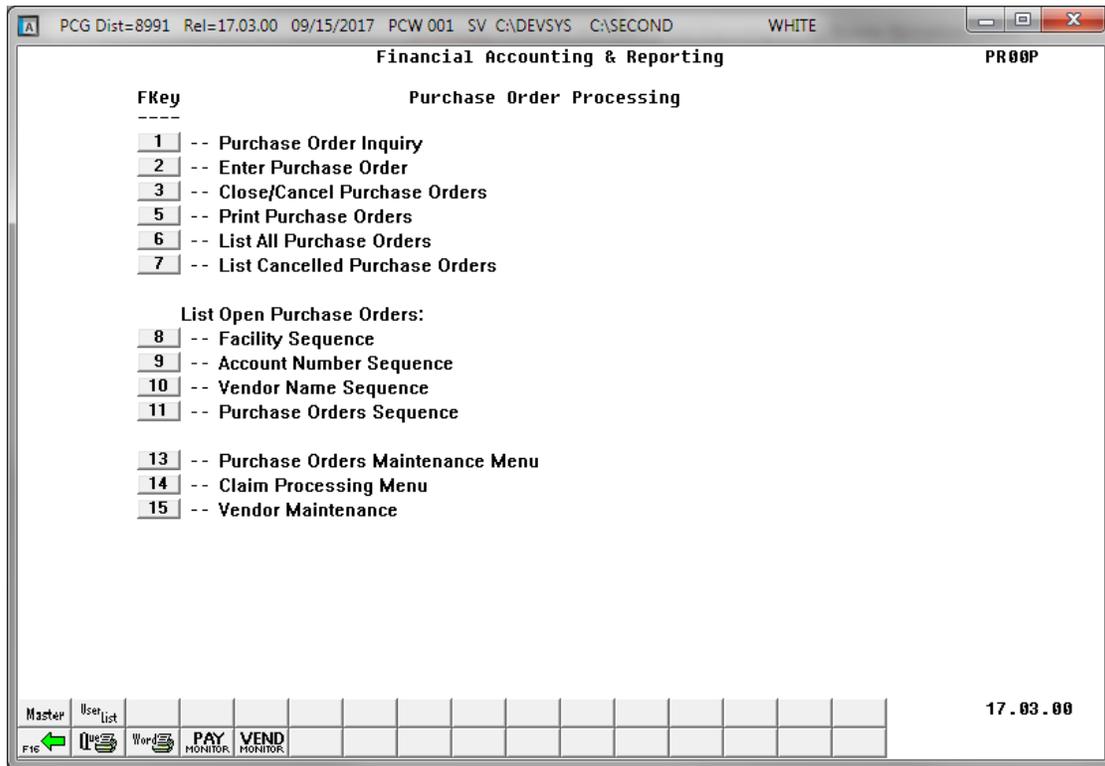
Step	Action
6	<p>To view additional purchase orders: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2- Next-Newer), F3 (F3 - Prev-Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p> <p>To view the claim detail of the purchase order: Select F14 (F14 - Examine Claim Detail). On the <i>Claim Detail</i> screen, select the Function keys 1 – 12 or Function keys 18 - 29 to examine the purchase order's claim information, where appropriate.</p> <p>Select ENTER (Enter) or F16 (F16 - Exit) to return to the initial <i>Purchase Order Inquiry</i> screen.</p>

The following screen displays:



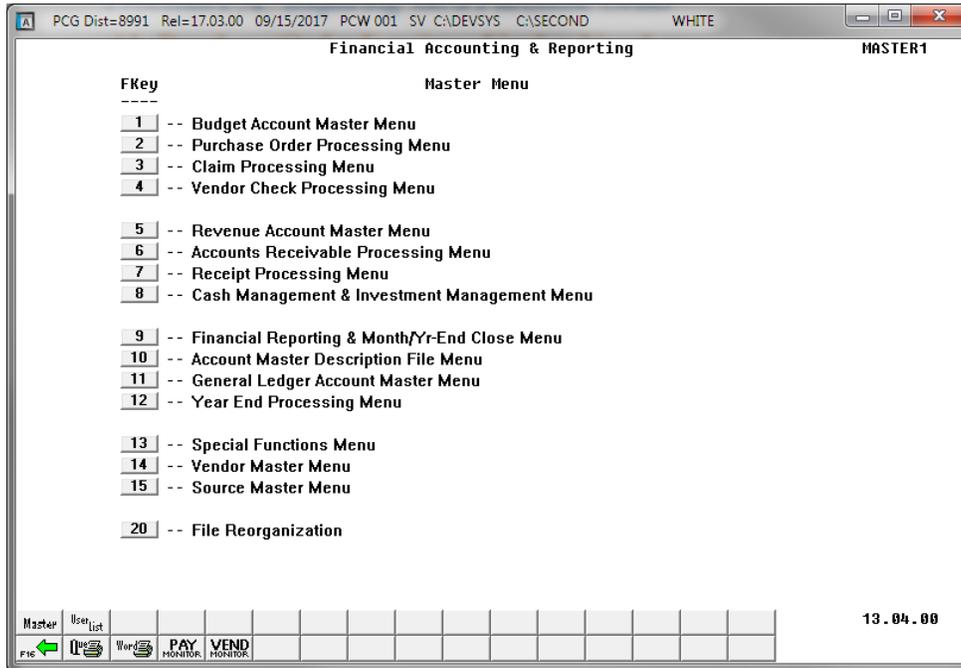
Step	Action
7	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:



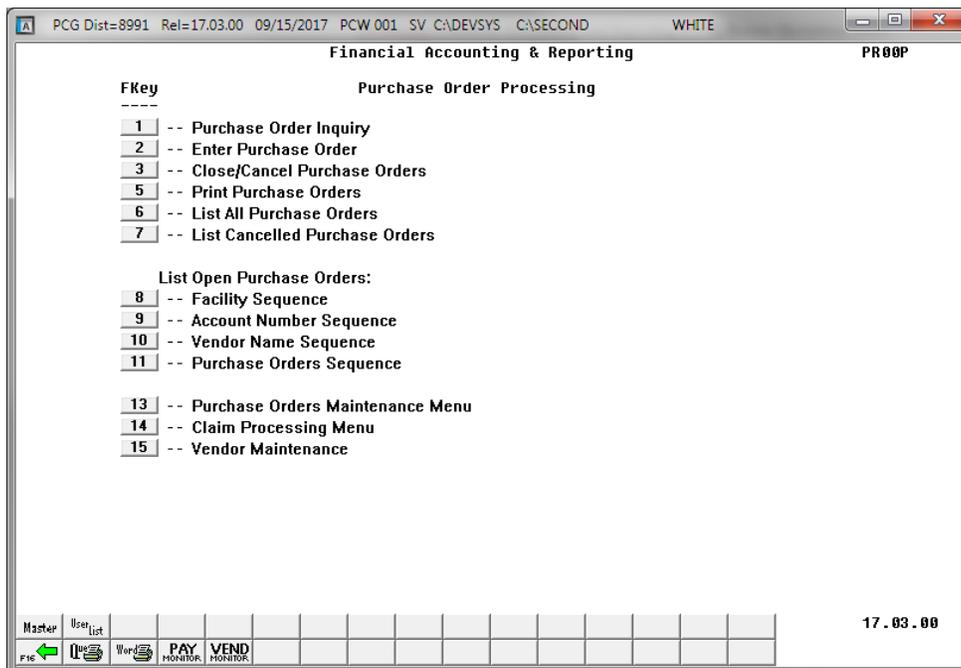
Step	Action
8	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

A3. Purchase Order Inquiry – Purchase Order Number



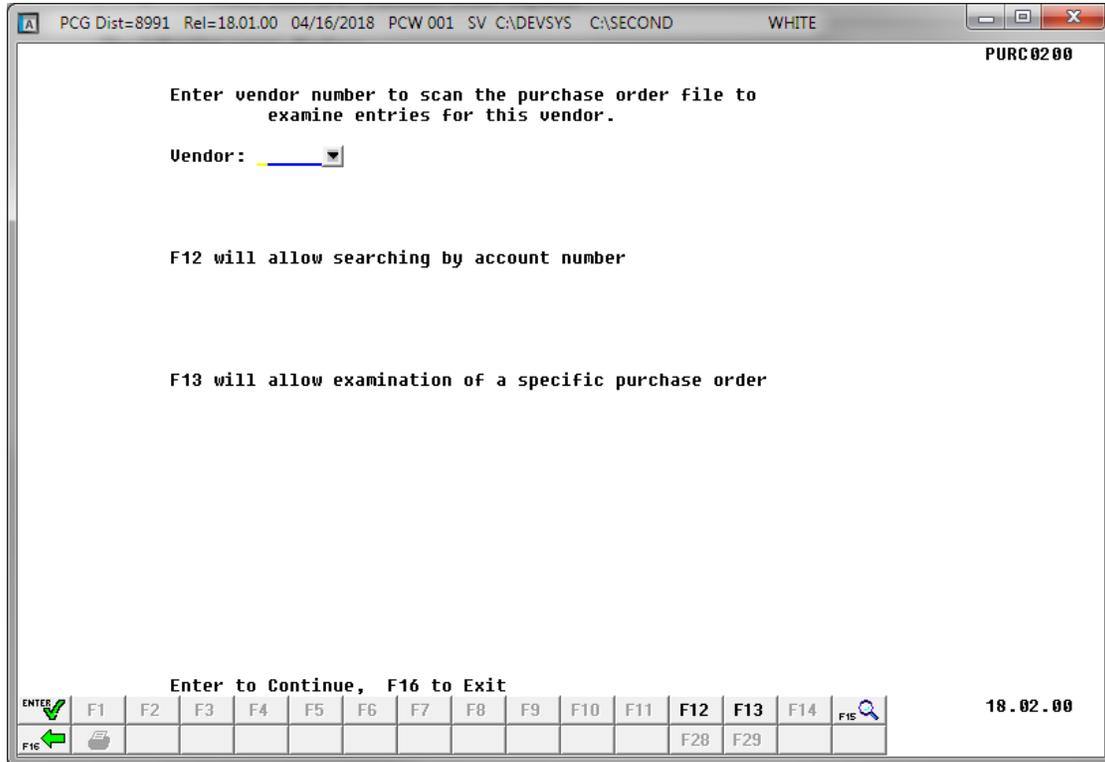
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



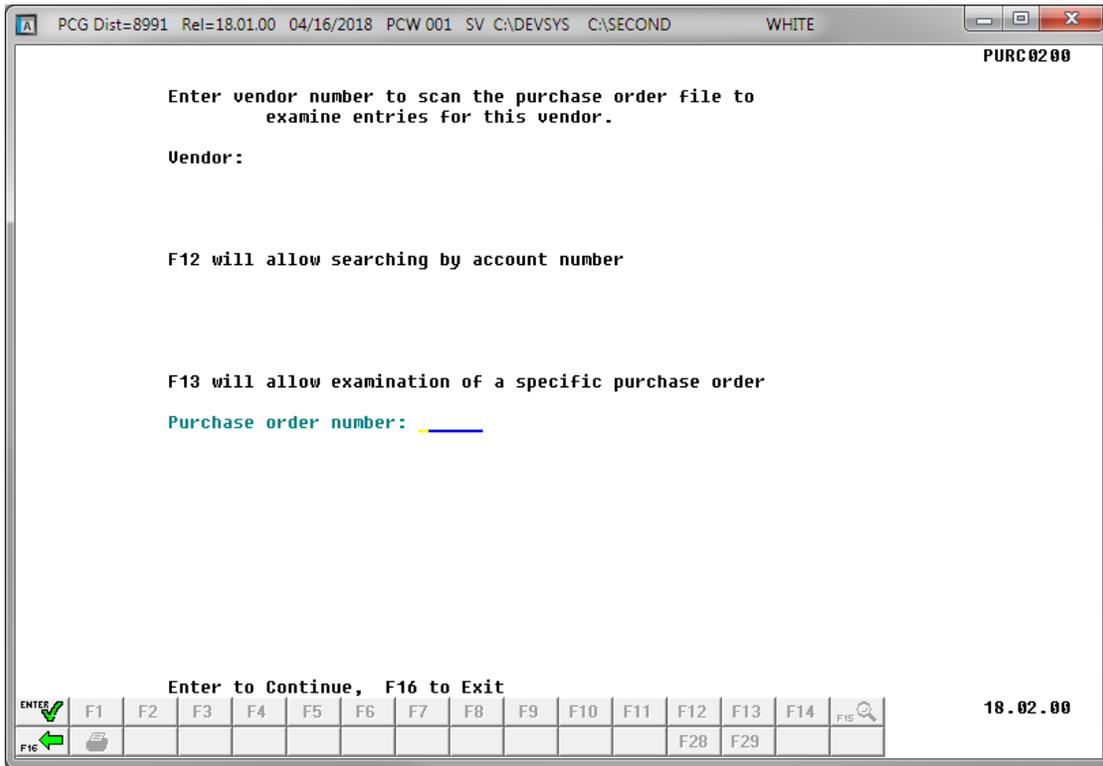
Step	Action
2	Select 1 (F1 - Purchase Order Inquiry).

The following screen displays:



Step	Action
3	Select 13 (F13 - Allow examination of a specific purchase order).

The following screen displays:



Step	Action
4	Enter the purchase order's number in the Purchase Order Number field and select  (Enter) to continue.

The following screen displays:

PCG Dist=8991 Rel=18.03.01 12/03/2018 PCG 001 SV C:\DEVSY C:\SECOND WHITE

P.O. Inquiry PO #: 40432 Vendor: 6654 HOME DEPOT INC PURC0200
 1 HOME DEPOT LANE CLOSED
 4/20/2018

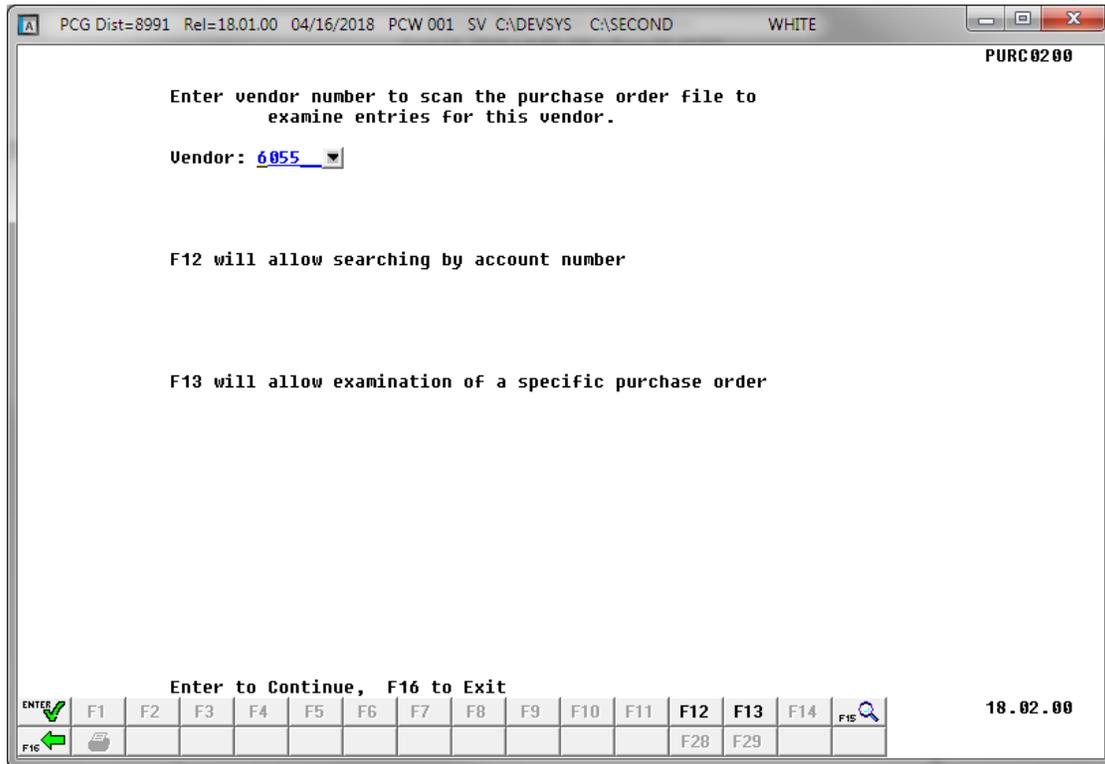
Req #: PO Output: 0=Other ATLANTA, GA 30000
 Bill to - Fcty: 103 Building: 2 SMITH SCHOOL 0103 Attn: Jamie Builder
 Ship to - Fcty: 106 Building: SMITH SCHOOL 0106 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount	Liquidated
18	100		1041	1000	61000	109	1		5336.81	4525.07
18	100		1011	1000	53200	111	1		1.00	.08
18	100		1011	1000	61000	103	1		1.00	.09
18	100		1011	1000	61000	111	1		1.00	.10
18	100		1011	1000	61000	189	1		1.00	.11
18	100		1011	1000	61000	199	1		1.00	.12
18	100		1021	1000	53200	103	1		1.00	.13
18	100		1021	1000	53200	111	1		1.00	.14
18	100		1021	1000	53200	8010	4		1.00	.15
18	100		1021	1000	61000	103	1		1.00	.15
18	100		1021	1000	61000	111	1		1.00	.17
18	100		1021	1000	61000	189	1		1.00	.17
18	100		1021	1000	61000	199	1		1.00	.18
18	100		1051	1000	53200	111	1		1.00	.19
18	100		1045	1000	61000	198	1		1.00	.20
18	100		1045	1000	43000	198	1		1.00	.21
18	100		1041	1000	61010	198	1		1.00	.22
18	100		1025	1000	61000	103	1		1.00	.23
18	100		1025	1000	61000	111	1		1.00	.24
18	100		1450	2500	61000	8010	1		1.00	.25
P.O. balance:									.00	4528.20

F1=Oldest F2=Next F3=Prev F4=Newest F14=Examine Claim F17=Print Screen F16=Reenter/Exit
 ENTER F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 18.03.00
 F16

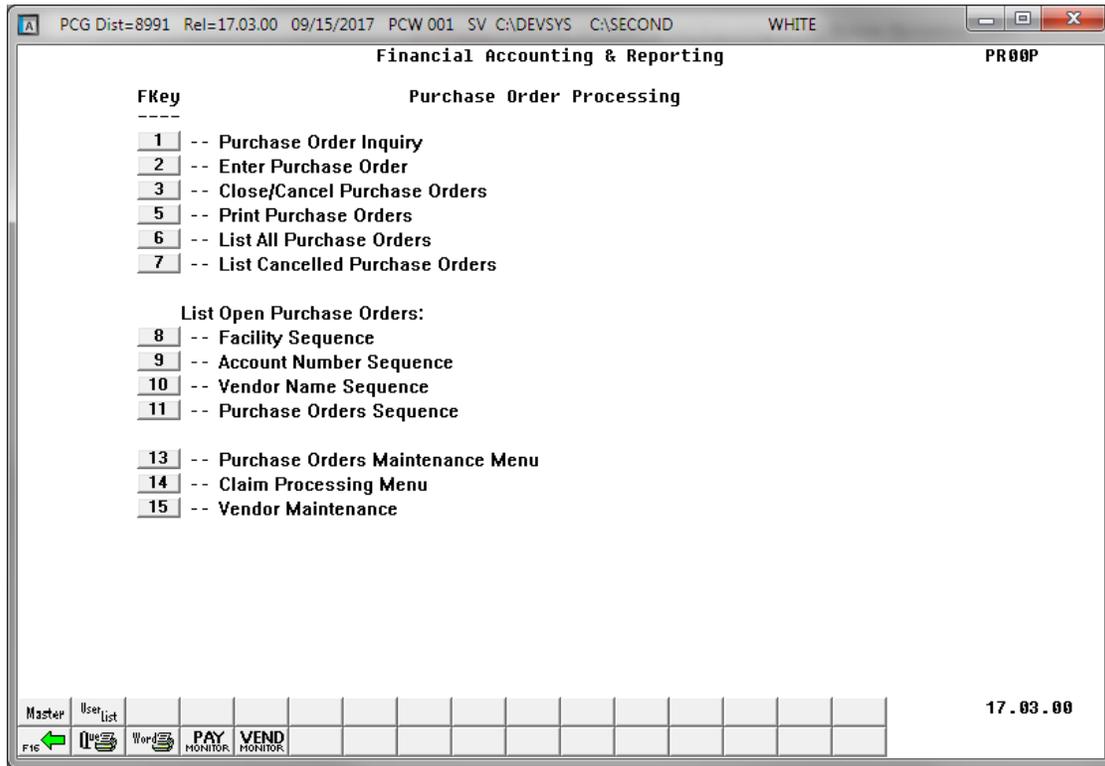
Step	Action
5	<p>To view additional purchase orders: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2- Next-Newer), F3 (F3 - Prev-Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p> <p>To view the claim detail of the purchase order: Select F14 (F14 - Examine Claim Detail). On the <i>Claim Detail</i> screen, select the Function keys 1 – 12 or Function keys 18 - 29 to examine the purchase order's claim information, where appropriate.</p> <p>Select  (Enter) or  (F16 - Exit) to return to the initial <i>Purchase Order Inquiry</i> screen.</p>

The following screen displays:



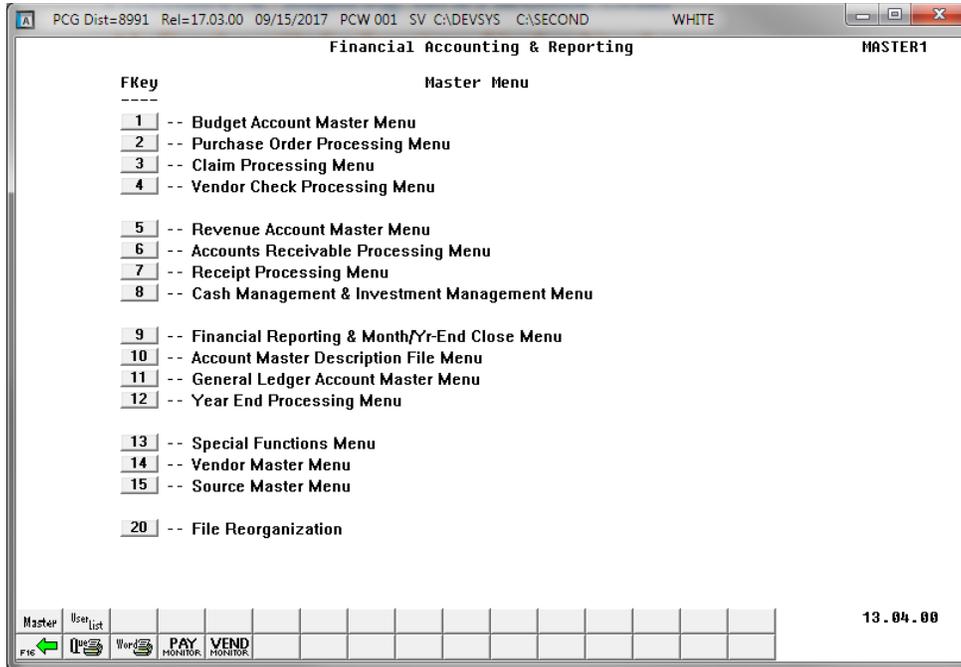
Step	Action
6	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:



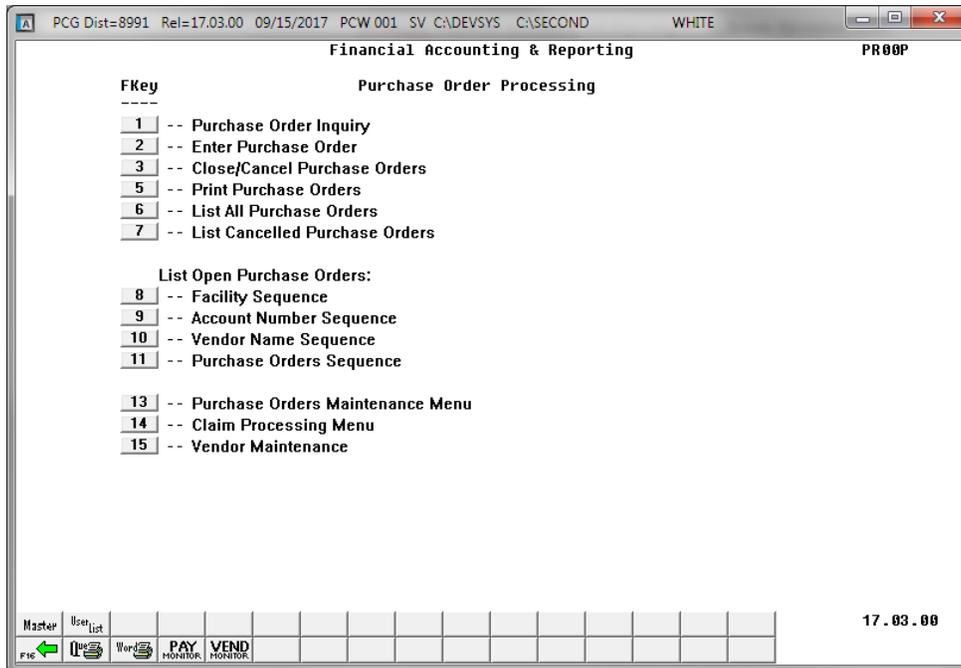
Step	Action
7	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

Procedure B: Entering a Purchase Order Manually into PCGenesis



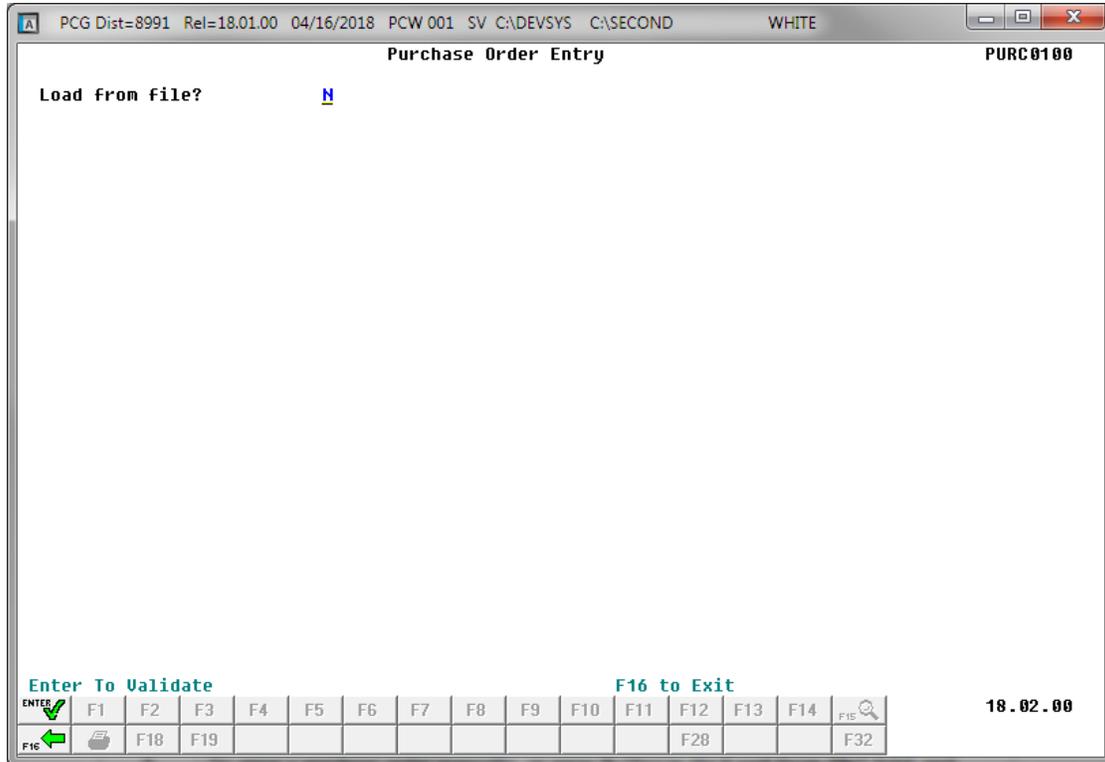
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



Step	Action
2	Select  (F2 - Enter Purchase Order).

The following screen displays:



Step	Action
3	To enter a purchase order manually, or enter N (No) in the Load from file? field, and select  (Enter - to Validate).

The following screen displays:

Step	Action
4	Enter the vendor's number or select the drop-down selection icon  in the Vendor field to choose the vendor's information, and select  (Enter) to validate.

Step	Action
5	<p>Select the drop-down selection icon  in the PO Output field to choose the vendor's preferred method for receiving purchase orders. Select from the list of options in the drop-down box.</p> <p>Valid options:</p> <ul style="list-style-type: none"> E – Email, only valid when using a 3rd party to deliver purchase orders F – Fax, only valid when using a 3rd party to deliver purchase orders O – Other, valid when PCGenesis is used to print purchase orders <p>The PO Output value defaults to the value defined on the vendor's record in <i>Vendor Maintenance</i>, but the value can be overridden on the purchase order, if desired.</p>
6	<p>Enter the GaDOE-assigned facility and building code where appropriate, in the Bill To Facility and Building fields.</p> <p><i>The Bill To Facility and Building field entries must be valid entries in the FACILITY file. Refer to Section B: Purchase Order Processing, Topic 4: Maintaining the Facility/Building Maintenance File for instructions.</i></p> <p>To locate a facility code, select  (F18 – Select Bill To) to select the correct Bill To Facility and Building field entries.</p>
7	<p>Enter the GaDOE-assigned facility and building code where appropriate, in the Ship To Facility and Building fields.</p> <p><i>The Ship To Facility and Building field entries must be valid entries in the FACILITY file. Refer to Section B: Purchase Order Processing, Topic 4: Maintaining the Facility/Building Maintenance File for instructions.</i></p> <p>To locate a facility code, select  (F19 – Select Ship To) to select the correct Ship To Facility and Building field entries.</p>
8	<p>Enter the purchase order owner's name up to twenty (20) characters, in the Attn of (Attention of) field.</p>
9	<p>Enter reference information pertaining to the purchase order up to twenty (20) characters, in the Description field.</p>
10	<p>Enter the date (MM/DD/CCYY) in the PO Date field.</p> <p><i>PCGenesis defaults the entry to the current date.</i></p>
11	<p>Enter the total purchase order dollar amount in the Amount field.</p>

Step	Action
12	Enter the requisition number, up to eight characters, in the Requisition # (Requisition Number) field, where applicable.
13	Enter the account number or select on the drop-down selection icon  in the (Acct #) Yr Fund F Prgm Fnct Object B Addt'l field to choose the account number.
14	Enter the dollar amount corresponding to the entry in <i>Step 11</i> in the (distribution) Amount field, where appropriate.
15	<p>Select  (Enter) to validate the entries.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSY5 CASECOND WHITE

Purchase Order Entry Vendor: 6055 VENDOR 000055 PURC0100
 1 WEST FIRST STREET
 SUITE 1000
 ATLANTA, GA 30000

PO Output: 0=Other

Bill to - Facility: 195 Building: 1 SMITH SCHOOL 0195 (F18)
 Ship to - Facility: 201 Building: 1 SMITH SCHOOL 0201 (F19)
 Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
 Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgrm	Funct	Objct	Fcty	B	Adtd	1	Amount	Acct Bal After Entry
18	100	1011	1000	43200	195	1				5336.81	23807.16-
18	100	1011	1000	44222	195	1				1.00	1450.40
18	100	1011	1000	44300	195	1				1.00	6182.25
18	100	1021	1000	61000	195	1		1		1.00	6973.37-
18	100	1011	1000	61041	195	1				1.00	1003.00-
18	100	1011	1000	61100	195	1				1.00	3.00-
18	100	1011	1000	61500	195	1				1.00	34.00-
18	100	1011	1000	61600	195	1				1.00	9988.00
18	100	1021	1000	43200	195	1				1.00	3988.00
18	100	1021	1000	44222	195	1				1.00	2797.33
18	100	1021	1000	61000	100	1		1		1.00	22703.61
18	100	1021	1000	58000	195	1				1.00	99.00
18	100	1021	1000	61003	195	1		1		1.00	28405.00
18	100	1021	1000	44300	100	1				1.00	7184.25
18	100	1021	1000	44222	100	1				1.00	1442.40
18	100	1021	1000	61600	195	1				1.00	59961.25-
18	100	1041	1000	61015	100	1		1		1.00	1.00-
18	100	1021	1000	61200	100	1		1		1.00	1.00-
18	100	1021	1000	61041	195	1				1.00	577.00-
18	100	1021	1000	61041	100	1				1.00	1.00-

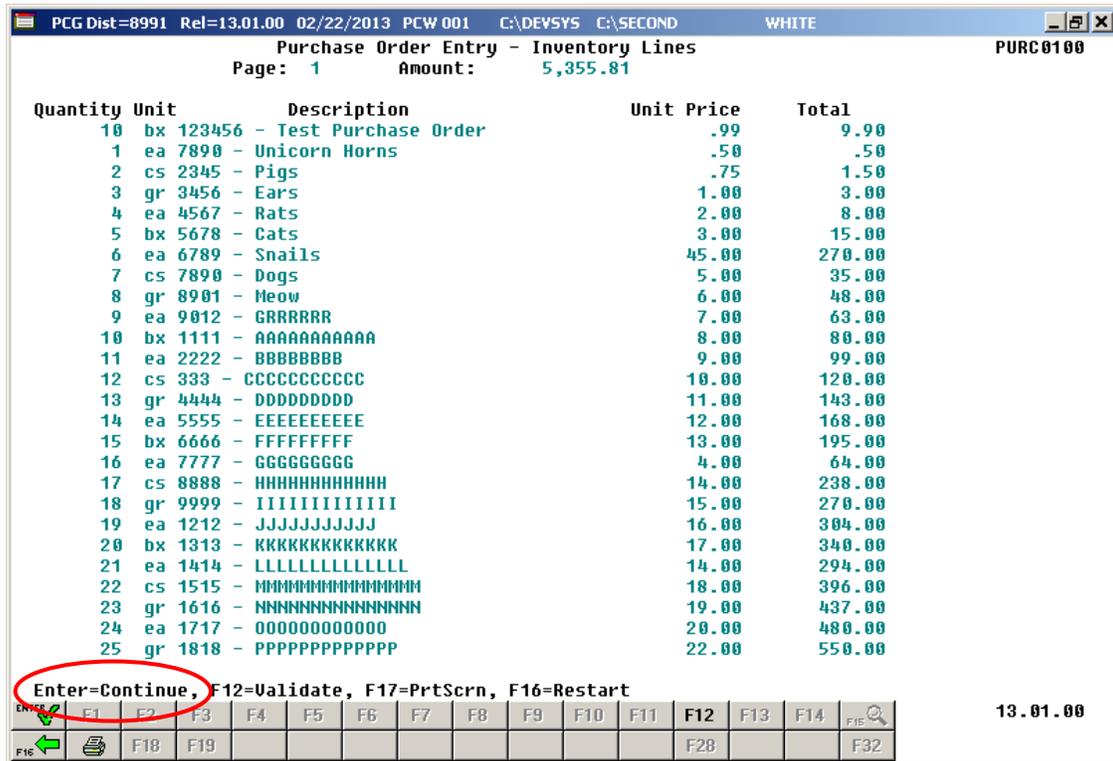
Highlighted balances are OVER-EXPENDED! Indicate allowance or refusal!
 F1=ALLOW, F5=Re-Enter, F17=Print Screen

18.02.00

Step	Action
16	<p>If the data entered is correct, the <i>Purchase Order Confirmation</i> screen displays and will contain the account balances <u>after</u> the encumbrance of this purchase order. The unencumbered balance for the account(s) are examined for adequate balances(s). If the balance is available, the purchase order amount will be encumbered (reserved). If there is an insufficient balance, the user is notified and has the option to accept or reject the over-expenditure. Any balances that are OVER-EXPENDED will be highlighted and a message will be displayed.</p> <p>If the balance contains a negative (-) amount, the “<i>Highlighted balances are over-expended! Indicate allowance or refusal!</i>” message will be displayed. The following Fkey options will become available: F1 = Allow, F5 = Re-enter, F17=Print screen. To accept the over-expenditure, select F1 (F1 - Allow). To reject the over-expenditure, select F5 (F5 - Re-enter) and return to <i>Step 13</i> to re-enter the account’s information.</p> <p>Select (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>To accept the over-expenditure, select F1 (F1 - Allow), and then (Enter - Continue) to update the entries.</p>

Step	Action
18	In the following example, three pages of purchase order detail information will be entered. Select  (Enter) to continue.

The following screen displays:



Quantity	Unit	Description	Unit Price	Total
10	bx	123456 - Test Purchase Order	.99	9.90
1	ea	7890 - Unicorn Horns	.50	.50
2	cs	2345 - Pigs	.75	1.50
3	gr	3456 - Ears	1.00	3.00
4	ea	4567 - Rats	2.00	8.00
5	bx	5678 - Cats	3.00	15.00
6	ea	6789 - Snails	45.00	270.00
7	cs	7890 - Dogs	5.00	35.00
8	gr	8901 - Meow	6.00	48.00
9	ea	9012 - GRRRRR	7.00	63.00
10	bx	1111 - AAAAAAAAAA	8.00	80.00
11	ea	2222 - BBBBBBBB	9.00	99.00
12	cs	333 - CCCCCCCCCC	10.00	120.00
13	gr	4444 - DDDDDDDD	11.00	143.00
14	ea	5555 - EEEEEEEEEE	12.00	168.00
15	bx	6666 - FFFFFFFFFF	13.00	195.00
16	ea	7777 - GGGGGGGGGG	4.00	64.00
17	cs	8888 - HHHHHHHHHH	14.00	238.00
18	gr	9999 - IIIIIIIIIII	15.00	270.00
19	ea	1212 - JJJJJJJJJJ	16.00	304.00
20	bx	1313 - KKKKKKKKKK	17.00	340.00
21	ea	1414 - LLLLLLLLLL	14.00	294.00
22	cs	1515 - MMMMMMMMMMM	18.00	396.00
23	gr	1616 - NNNNNNNNNN	19.00	437.00
24	ea	1717 - OOOOOOOOOO	20.00	480.00
25	gr	1818 - PPPPPPPPPP	22.00	550.00

Enter=Continue, F12=Validate, F17=PrtScrn, F16=Restart

Step	Action
19	<p>Verify the <i>Page 1</i> entries, and select  (Enter) to continue entering detail lines.</p> <p>If there are no more detail lines, select F12 (F12- validate) to validate the purchase order detail amounts, and proceed to <i>Step 26</i>.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Detail</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p>

The following screen displays:

Step	Action
20	<p>On <i>Page 2</i>, make the appropriate entries in the Quantity, Unit, Description, and Unit Price fields. The Quantity times the Unit Price will compute the Total amount for the detail line.</p> <p><i>If the detail total amount does not equal the purchase order amount, press  (F16 – Restart) to re-enter correct amounts, starting on the first page of detail lines.</i></p> <p><i>At any time during the entry of purchase order detail information, F8 (F8 - Exit to PO Entry Screen) may be selected to return to the initial Purchase Order Entry screen.</i></p>

The following screen displays:

Quantity	Unit	Description	Unit Price	Total
1	ea	123 - Eyes	.01	.01
2	cs	465 - nails	.05	.10
3	ea	789 - pens	.10	.30
4	cs	123 - pencils	.15	.60
5	ea	465 - erasers	.20	1.00
6	cs	899 - chalk	.25	1.50
7	ea	123 - ink	.30	2.10
8	cs	159 - pink	.35	2.80
9	bx	459 - blue	.40	3.60
10	ea	5456 - green	.45	4.50
11	cs	1231 - brown	.50	5.50
12	bx	54 - red	.55	6.60
13	ea	48 - purple	.60	7.80
14	cs	23 - lilac	.65	9.10
15	bx	45 - maroon	.70	10.50
16	ea	56 - Software	.75	12.00
17	cs	78 - postage	.80	13.60
18	bx	89 - computers	.85	15.30
19	ea	90 - books	.90	17.10
20	cs	91 - textbooks	.95	19.00
21	bx	92 - yellow	1.00	21.00
22	ea	93 - tan	1.05	23.10
23	cs	94 - apple	1.10	25.30
24	bx	825 - pear	1.15	27.60
25	ea	125347 - grapes	1.20	30.00
26	cs	3213 - peaches	1.25	32.50

Enter=Continue F8=Exit to P0 entry, F17=PrtScrn, F16=Restart

13.01.00

Step	Action
21	Verify the <i>Page 2</i> entries, and select  (Enter) to continue.

The following screen displays:

Purchase Order Entry - Inventory Lines						PURC0100
Page: 2		Amount: 5,355.81				
Quantity	Unit	Description	Unit Price	Total		
1	ea	123 - Eyes	.01	.01		
2	cs	465 - nails	.05	.10		
3	ea	789 - pens	.10	.30		
4	cs	123 - pencils	.15	.60		
5	ea	465 - erasers	.20	1.00		
6	cs	899 - chalk	.25	1.50		
7	ea	123 - ink	.30	2.10		
8	cs	159 - pink	.35	2.80		
9	bx	459 - blue	.40	3.60		
10	ea	5456 - green	.45	4.50		
11	cs	1231 - brown	.50	5.50		
12	bx	54 - red	.55	6.60		
13	ea	48 - purple	.60	7.80		
14	cs	23 - lilac	.65	9.10		
15	bx	45 - maroon	.70	10.50		
16	ea	56 - Software	.75	12.00		
17	cs	78 - postage	.80	13.60		
18	bx	89 - computers	.85	15.30		
19	ea	90 - books	.90	17.10		
20	cs	91 - textbooks	.95	19.00		
21	bx	92 - yellow	1.00	21.00		
22	ea	93 - tan	1.05	23.10		
23	cs	94 - apple	1.10	25.30		
24	bx	825 - pear	1.15	27.60		
25	ea	125347 - grapes	1.20	30.00		
26	cs	3213 - peaches	1.25	32.50		
Enter=Continue F12=Validate, F17=PrtScrn, F16=Restart						13.01.00

Step	Action
22	<p>Verify the <i>Page 2</i> entries, and select (Enter) to continue.</p> <p>If there are no more detail lines, select F12 (F12- validate) to validate the purchase order detail amounts and proceed to <i>Step 26</i>.</p> <p>Select (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Detail</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p>

The following screen displays:

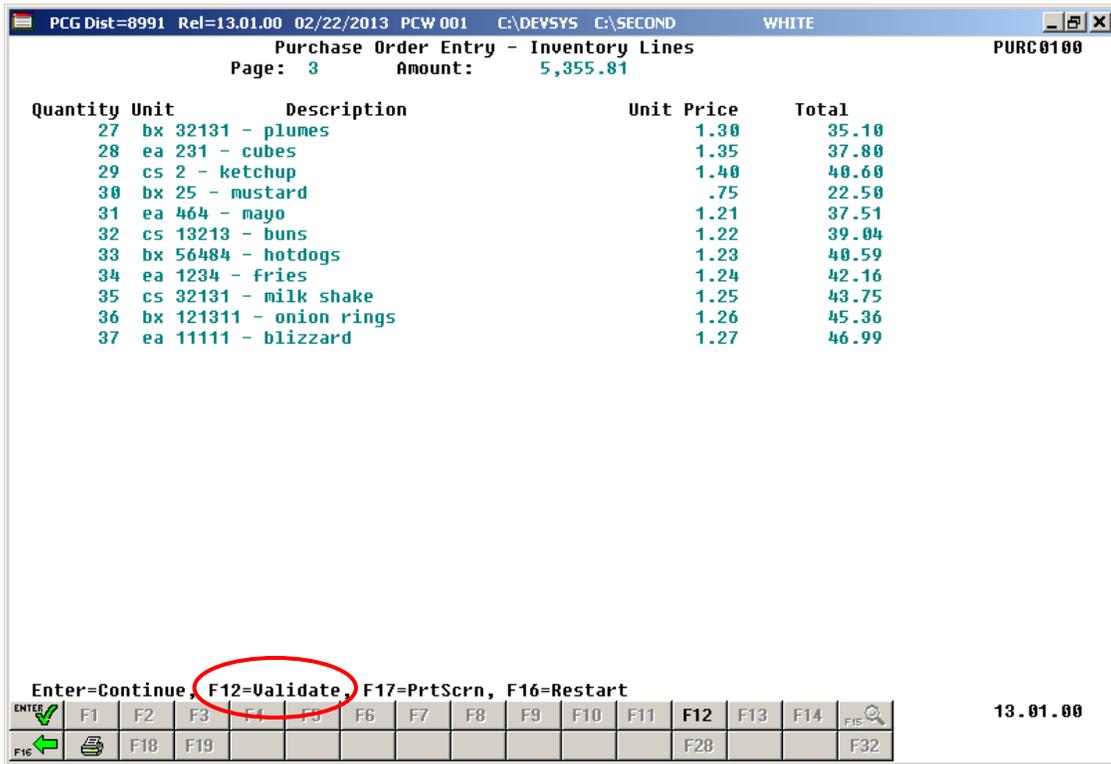
Quantity	Unit	Description	Unit Price	Total
27	bx	32131 - plumes	1.30	35.10
28	ea	231 - cubes	1.35	37.80
29	cs	2 - ketchup	1.40	40.60
30	bx	25 - mustard	.75	22.50
31	ea	464 - mayo	1.21	37.51
32	cs	13213 - buns	1.22	39.04
33	bx	56484 - hotdogs	1.23	40.59
34	ea	1234 - fries	1.24	42.16
35	cs	32131 - milk shake	1.25	43.75
36	bx	121311 - onion rings	1.26	45.36
37	ea	11111 - blizzard	1.27	46.99

Enter=Continue F8=Exit to PO entry, F17=PrtScrn, F16=Restart

13.01.00

Step	Action
24	Verify the <i>Page 3</i> entries, and select  (Enter) to continue.

The following screen displays:



Step	Action
25	<p>Select F12 (F12 – Validate) to validate the detail entries.</p> <p>If more detail lines are needed, press  (ENTER) to display another screen. Continue entering information. Up to 15 pages are allowed for a single P.O.</p> <p>If the detail total dollar amount does not equal the purchase order amount, select  (F16 – Restart) to re-enter the correct amount(s) on the Purchase Order Detail screen, starting on the first page of detail lines.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Purchase Order Detail screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

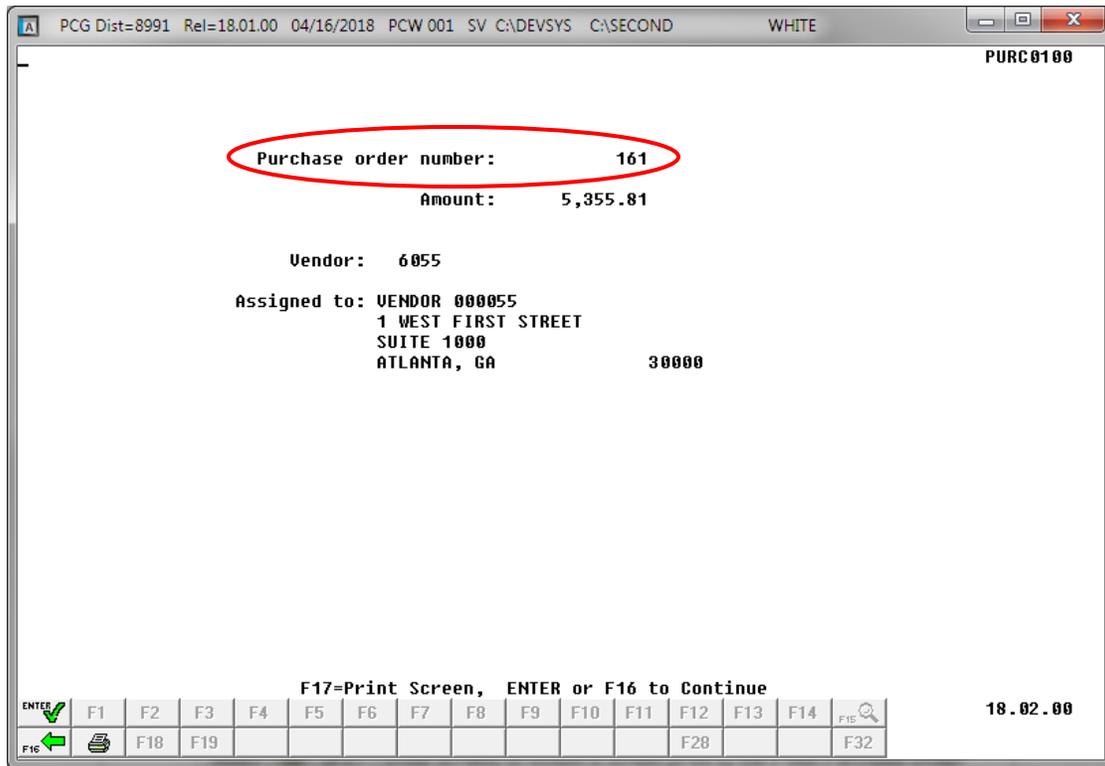
The following screen displays:

Purchase Order Entry - Inventory Lines						PURC0100
Page: 3		Amount: 5,355.81				
Quantity	Unit	Description	Unit Price	Total		
27	bx	32131 - plumes	1.30	35.10		
28	ea	231 - cubes	1.35	37.80		
29	cs	2 - ketchup	1.40	40.60		
30	bx	25 - mustard	.75	22.50		
31	ea	464 - mayo	1.21	37.51		
32	cs	13213 - buns	1.22	39.04		
33	bx	56484 - hotdogs	1.23	40.59		
34	ea	1234 - fries	1.24	42.16		
35	cs	32131 - milk shake	1.25	43.75		
36	bx	121311 - onion rings	1.26	45.36		
37	ea	11111 - blizzard	1.27	46.99		

F17=PrtScrn, F28=Update , F16=Restart													Detail total: 5355.81				
ENTER	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15		13.01.00
F16		F18	F19									F28			F32		

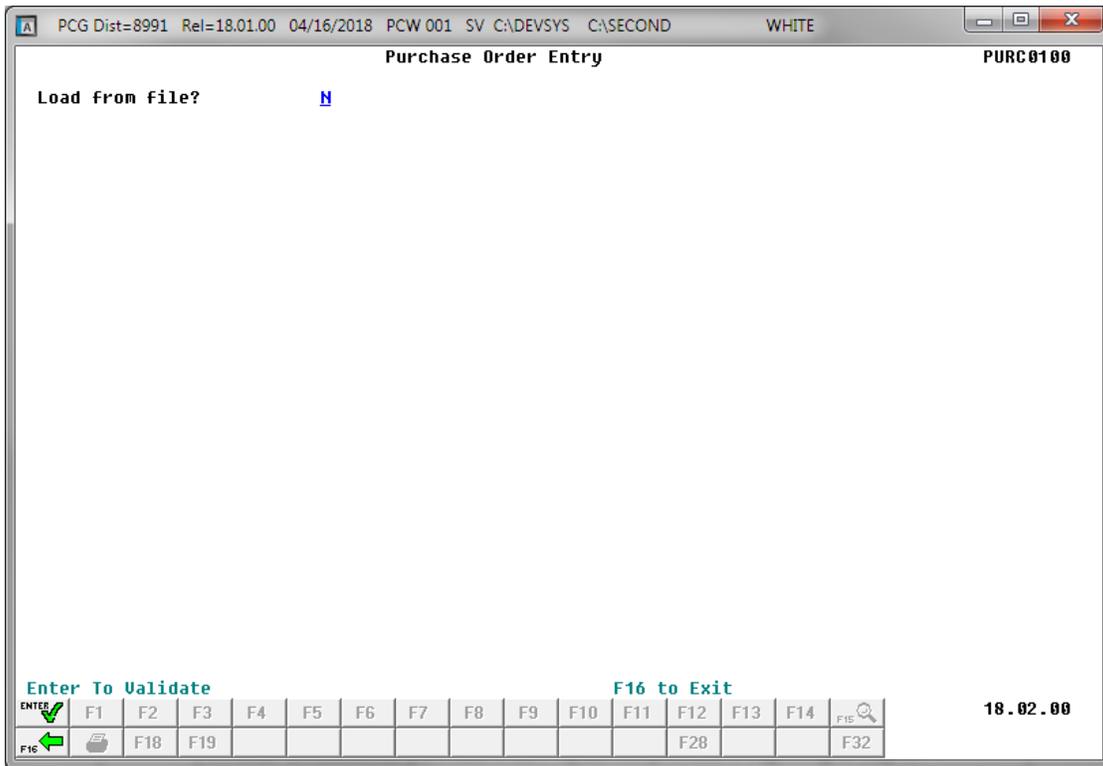
Step	Action
26	Select F28 (F28 – Update) to post the purchase order.

The following screen displays:



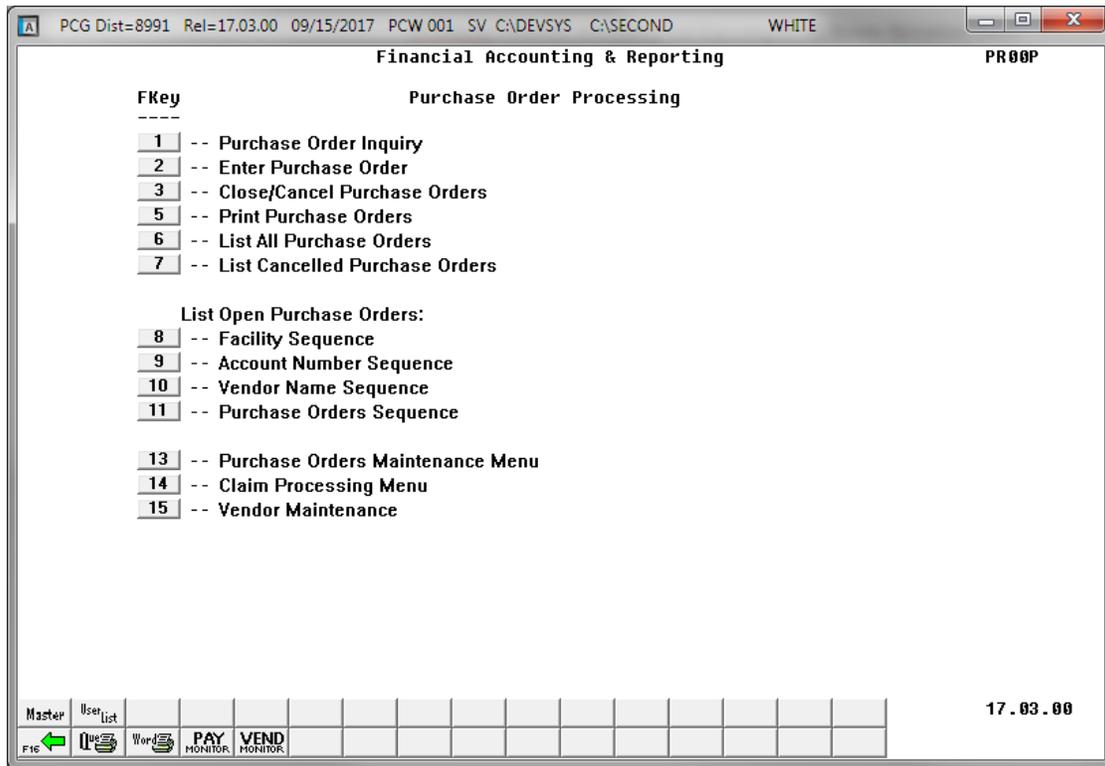
Step	Action
27	<p>Make a note of the Purchase Order Number assigned to the P.O.</p> <p>Select  (Enter) or  (F16) to continue.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Final Purchase Order</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:



Step	Action
28	<p>Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting - Purchase Order Processing Menu</i>.</p> <p><i>To enter an additional purchase order, repeat this procedure beginning at Step 3.</i></p>

The following screen displays:



Step	Action
29	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

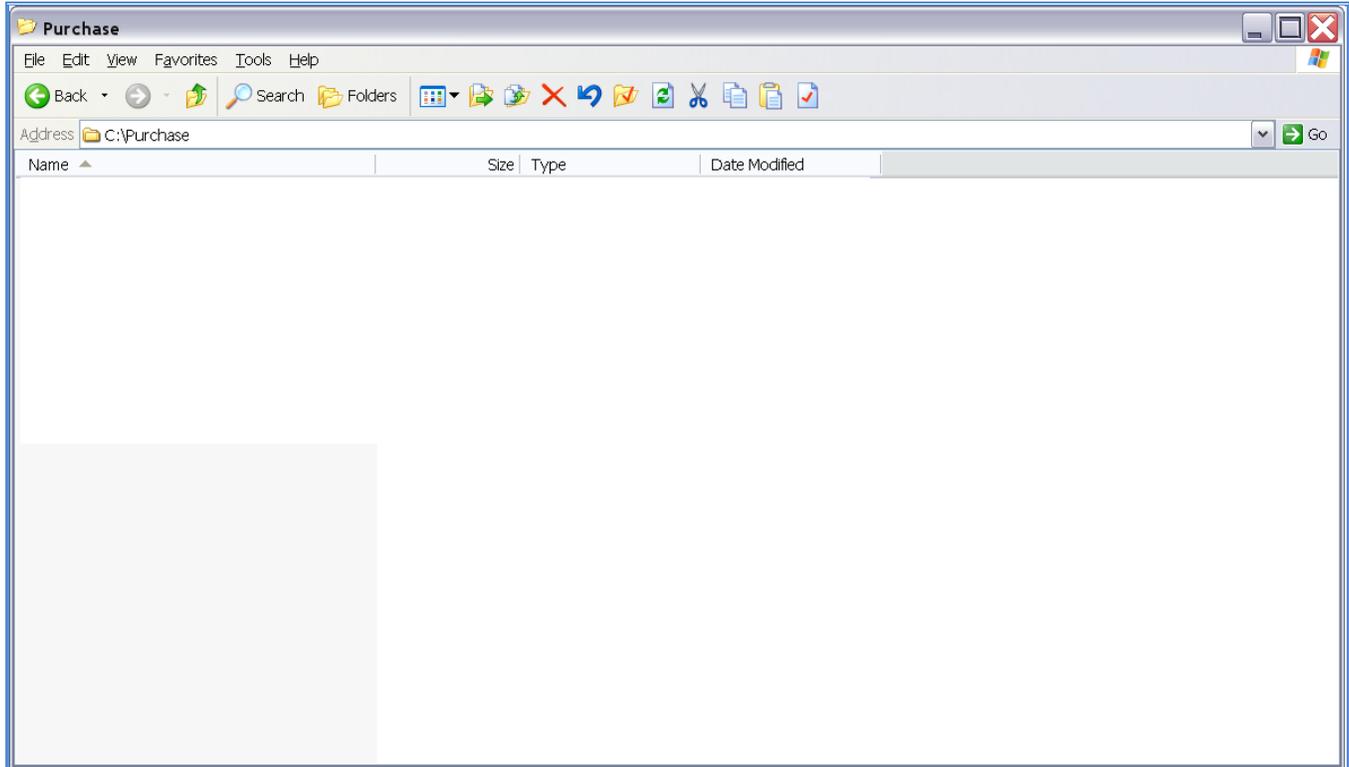
Procedure C: Creating a Purchase Order Using the PCGenesis_PO_Requisition.xls Spreadsheet

C1. Downloading the PCGenesis_PO_Requisition.xls Spreadsheet

Create the “PURCHASE” folder, and copy the purchase requisition spreadsheet to each workstation used in creating, importing, and saving purchase requisitions.

Step	Action
1	On the C:\ drive, create a folder entitled PURCHASE .

The following window displays:



Step	Action
2	Access the PCGenesis Purchase Order/Purchase Requisition Template (<i>PCGenesis_PO_Requisition.xls</i> spreadsheet) located at: http://www.gadoe.org/Technology-Services/PCGenesis/Pages/Financial-Accounting-and-Reporting.aspx

Step	Action
3	Save the <i>PurchaseRequisition.xlt</i> template to the Purchase folder created in <i>Step 1</i> . <i>Do not change the filename in this step.</i>

C1.1. PCGenesis_PO_Requisition.xls Spreadsheet – Example

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	R	
1	PCGenesis Purchase Requisition															v 3.00		
2																		
3	NOTE: Commas may not be entered into any input field.																	
4																		
5	H	Requisition number			Date			MM/DD/CCYY										
6																		
7	V	Vendor number			Requestor													
8		Or "NEW"			Phone													
9																		
10	A	Approved by																
11																		
12	If existing vendor, only vendor number and name required. If new vendor, complete vendor information required.																	
13	N	Vendor name												EIN				
14	P	Phone			Fax			or SSN										
15	D	Address L1												1099 (Y/N)				
16	E	Address L2																
17	F	City - St - Zip																
18	G	Contact																
19																		
20	B	Bill to facility			Bill to building													
21		Facility desc												Information only				
22	S	Ship to facility			Ship to building													
23		Facility desc												Information only				
24	T	Attention of																
25																		
26	O	Order description																
27																		
28	Enter account number charge lines. Total charge lines must equal total line items.																	
29																		
30	Line	Yr	Fnd	Fisc	Prog	Func	Object	Fac	Bldg	Addl	Amount							
31	C	1																
32	C	2																
33	C	3																
34	C	4																
35	C	5																
36	C	6																
37	C	7																
38	C	8																
39	C	9																
40	C	10																
41	C	11																
42	C	12																
43	C	13																
44	C	14																
45	C	15																
46	C	16																
47	C	17																
48	C	18																
49	C	19																
50	C	20																
51	R	Total requisition amount										0.00	Account charge total must match line item total					
52																		
53	Line items extended price total										\$0.00	** Requisition cannot be ZERO ***						
54																		
55	Enter the purchase order line items, quantity, units, description and unit price. Description may span lines.																	
56																		
57	Line	Quantity	Unit	Description											Unit Price	Ext Price		
58	L	1																
59																		

Line Codes – ‘H’, ‘V’, ‘A’, ‘N’, ‘P’, ‘D’, ‘E’, ‘F’, ‘G’, ‘B’, ‘S’, ‘T’, ‘O’, ‘C’, ‘R’, ‘L’

C2. Saving the PCGenesis_PO_Requisition.xls Spreadsheet as a Microsoft® Excel Spreadsheet/Workbook

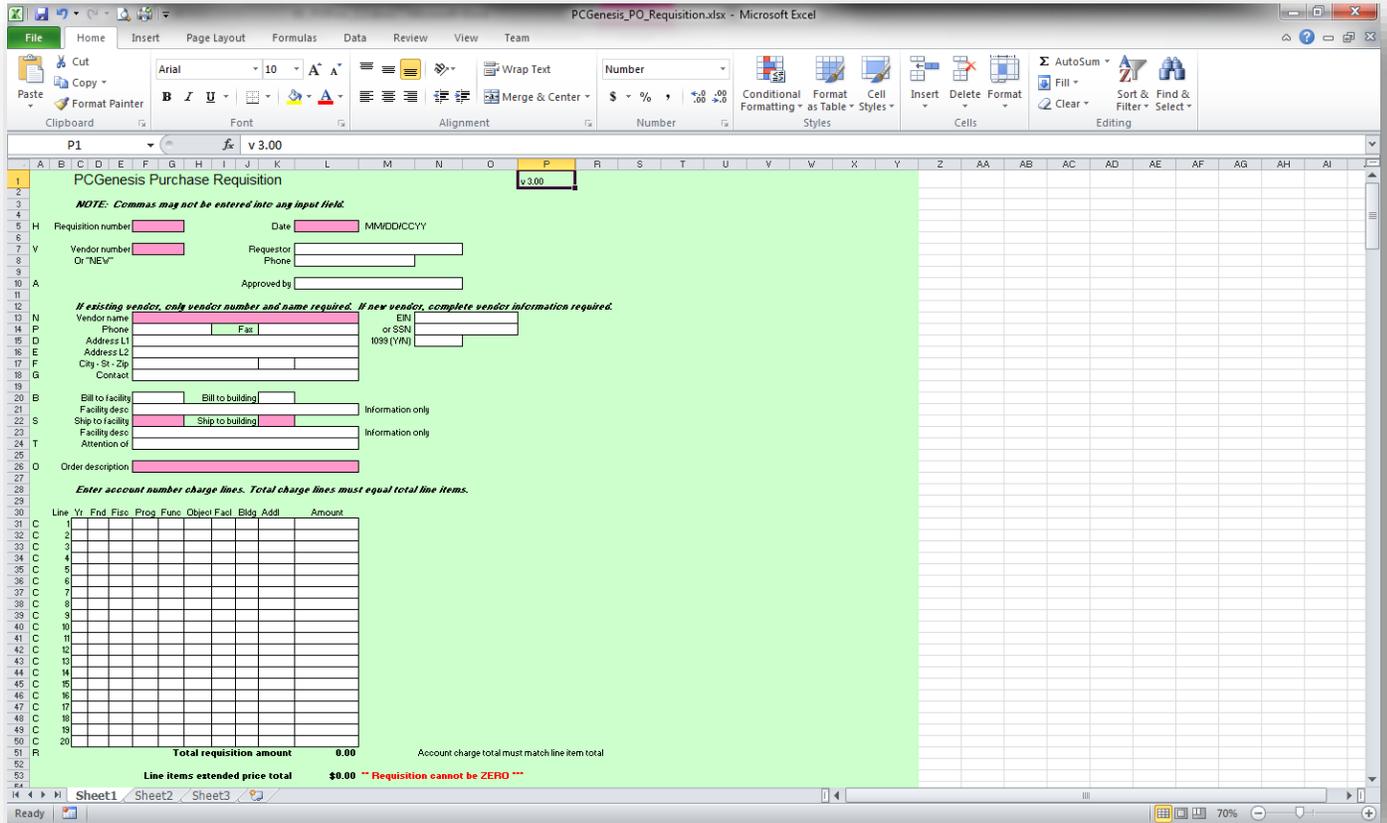
*** Attention ***

To preserve the integrity of the PCGenesis_PO_Requisition.xls spreadsheet, PCGenesis users must ensure that the template is first saved as a Microsoft® Excel spreadsheet/workbook with a filename other than “PCGenesis_PO_Requisition.xls”.

Based on the version of software used, file extensions such as Excel Workbook (*.xlsx), Excel 97-2003 Workbook (*.xls), Comma delimited (*.csv), and Excel 97-2003 Template (*.xlt), for example, may contain descriptions that differ from this document’s instructions. Ensuring that the filename description selected, such as “Workbook”, “Spreadsheet”, and “.csv File” for example, corresponds to the file type indicated within the instructions prevents additional processing errors.

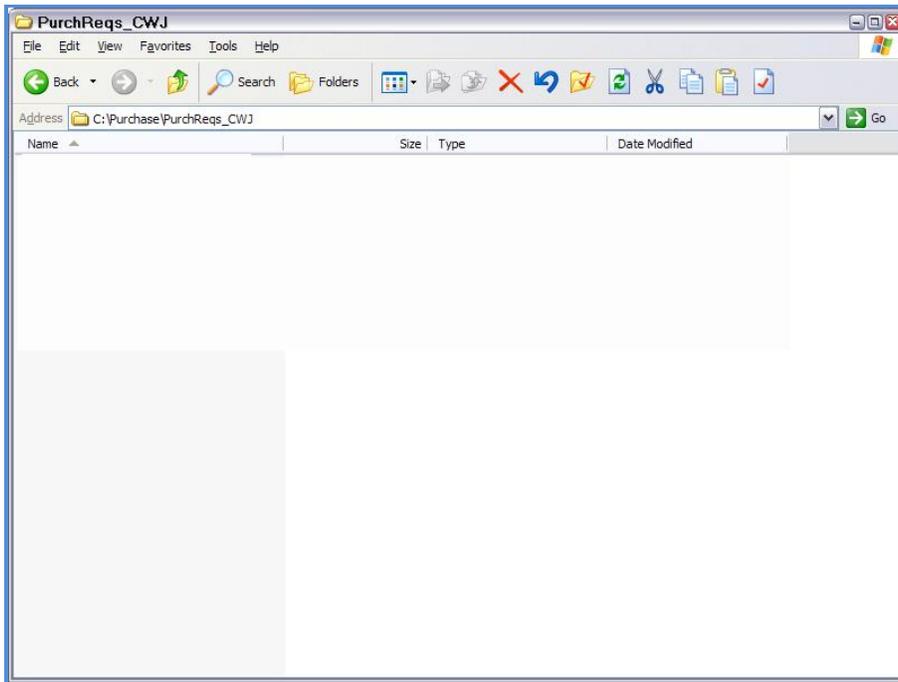
Step	Action
1	<p>Verify the PCGenesis_PO_Requisition.xls spreadsheet exists within C:\PURCHASE.</p> <p><i>If the file or folder does not exist, refer to C1. Downloading the PCGenesis_PO_Requisition.xls Spreadsheet for the instructions.</i></p> <p><i>Creating an additional folder within the “PURCHASE” folder using a naming convention similar to “PurchReqs_ABC” where ABC uniquely identifies the purchase requisition’s contact, and allows for the easy identification of a particular user’s files. When naming this additional folder however, be careful that the complete import file and pathname name does not exceed PCGenesis import file character limitations.</i></p>
2	<p>Within Microsoft® Excel, access and open the PCGenesis_PO_Requisition.xls spreadsheet.</p>

The following window displays:



Step	Action
3	Select  (Save), or from the Menu Bar, select File → Save As .
4	Within the Save in: field, navigate to the C:\PURCHASE or to the appropriate file location. <i>Within the screenshot examples, a folder entitled "PurchReqs_CWJ" was created to identify the user's purchase requisition files.</i>

The following window displays:



Step	Action
5	<p>School Level Users: Enter POMMDDYY_FacilitySchoolNameLUA#_RequestorName.xls, where <i>MMDDYY</i> is the current date, <i>FacilitySchoolNameLUA#</i> is the name of the facility and the GaDOE-assigned LUA code, and <i>RequestorName</i> is the name of the individual responsible for the submission of the purchase requisition.</p> <p>School District Level Users: Enter POnnnnnnnn.xls, where <i>nnnnnnnn</i> is the eight-digit school district- or system-specific identifier/requisition number.</p>
6	<p>Select the drop-down selection icon  within the Save as type field and choose <i>Microsoft Excel Workbook (.xls)</i>.</p> <p><i>Saving the file initially as a Microsoft® Excel spreadsheet/workbook simplifies making modifications for PCGenesis users.</i></p>
7	<p>Select  (Save).</p>

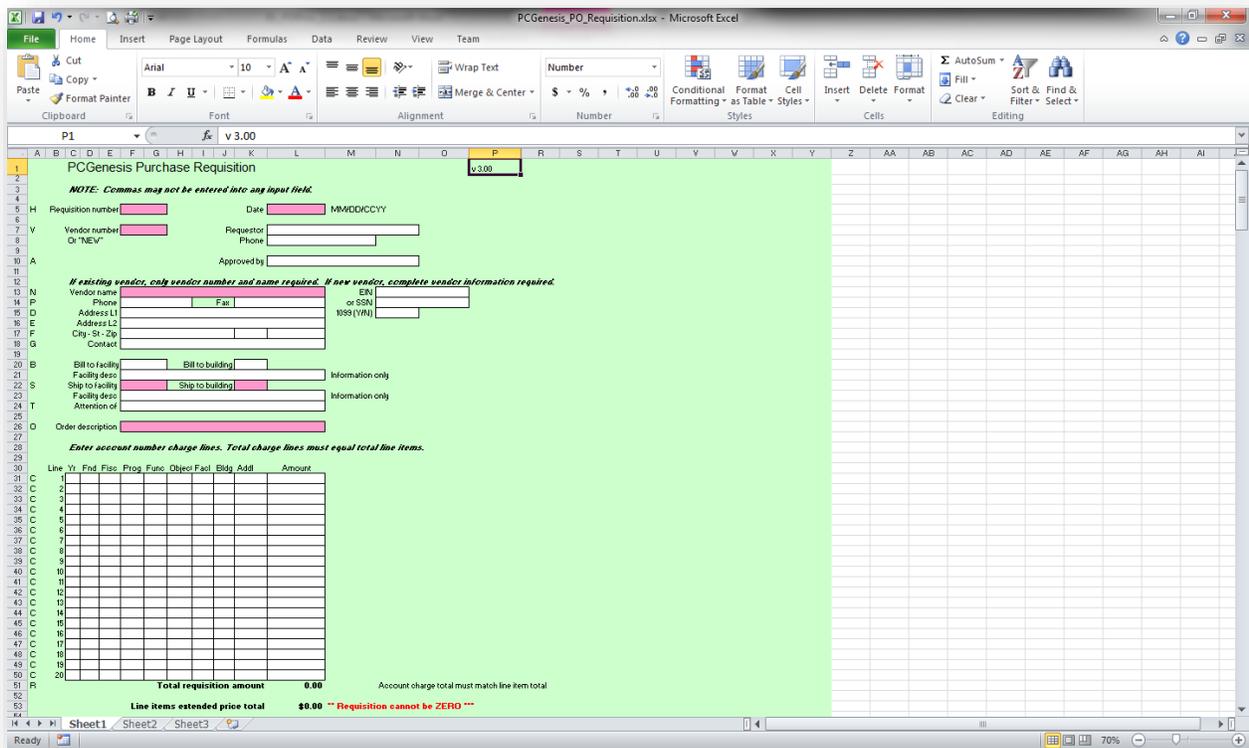
C3. Using the PCGenesis_PO_Requisition.xls Spreadsheet to Create a Purchase Order

*****IMPORTANT*****

Do not enter commas (,) in any of the Microsoft® Excel spreadsheet's data fields because doing so creates incompatibilities with the .csv file's format.

Step	Action
1	<p>Access the Microsoft® Excel spreadsheet/workbook saved in C2. <i>Saving the PCGenesis_PO_Requisition.xls Spreadsheet as a Microsoft® Excel Spreadsheet/Workbook.</i></p> <p><i>The PCGenesis Purchase Order/Purchase Requisition Template (PCGenesis_PO_Requisition.xls spreadsheet) may be accessed at:</i></p> <p>http://www.gadoe.org/Technology-Services/PCGenesis/Pages/Financial-Accounting-and-Reporting.aspx</p>

The following window displays:



Step	Action
2	<p>Enter the purchase requisition number, up to eight (8) alphanumeric characters, in the Requisition number field.</p>

Step	Action
3	Enter the date (MM/DD/CCYY) in the Date field.
4	<p>For new vendors: Enter NEW in the Vendor number field.</p> <p>For existing vendors: Enter the vendor’s number in the Vendor number field.</p> <p><i>After making either of these entries, PCGenesis highlights the remaining mandatory new and existing vendor field entries.</i></p>
5	Enter the name of the individual who is either responsible for the requisition, or who is responsible for the creation of the requisition, up to thirty (30) characters, in the Requestor field.
6	Enter the purchase requisition contact’s ten-digit telephone number in the Phone field.
7	Enter the name of the individual who is responsible for approving the requisition’s purchase, up to thirty (30) characters, in the Approved by field.
8	Enter the vendor’s name, up to thirty (30) characters, in the Vendor name field.
<p>For NEW vendors: Complete Steps 9 - 15</p> <p>For EXISTING vendors: Skip to Step 16</p>	
9	Enter the vendor’s ten-digit telephone number in the Phone field.
10	Enter the vendor’s ten-digit fax number in the Fax field.
11	<p>Enter <u>either</u> the vendor’s Federal Tax Identification (Fed ID) <u>or</u> the vendor’s Employer Identification Number (EIN) in the EIN field, or the employee’s/vendor’s Social Security Number (SSN) without dashes in the SSN field.</p> <p><i>Making an entry in both fields generate the “*** Only SSN or Only EIN*** - **Don’t fill both** messages.</i></p>
12	Enter the vendor’s street address, up to thirty (30) characters per line, in the Address L1 and Address L2 fields where appropriate.
13	<p>Enter the vendor’s city, state code, and zip code in the separated City St Zip fields.</p> <p><i>The “City” field accommodates up to twenty-five (25) characters. The “Zip” field is formatted to accept Zip+4 code entries without dashes, and zip codes containing alphanumeric characters excluding dashes.</i></p>
14	Enter the vendor’s contact name, up to twenty (20) characters, in the Contact field.

Step	Action
15	<p>Enter Y (Yes) or N (No) in the 1099 (Y/N) (1099 Vendor Yes/No) field.</p> <p><i>Entering Y (Yes) identifies the vendor as such, and causes PCGenesis to automatically generate a 1099 statement for the vendor when the statements are processed. Make a corresponding entry in <u>either</u> the EIN <u>or</u> the SSN field.</i></p>
16	<p>Enter the GaDOE-assigned facility code and the building code where appropriate, in the Bill to facility and the Bill to building fields.</p> <p><i>The Bill To Facility and Building field entries must be valid entries in the FACILITY file. Refer to Section B: Purchase Order Processing, Topic 4: Maintaining the Facility/Building Maintenance File for instruction where appropriate.</i></p>
17	<p>Enter the GaDOE-assigned facility code and the building code where appropriate, in the Ship to facility and the Ship to building fields.</p> <p><i>The Ship To Facility and Building field entries must be valid entries in the FACILITY file. Refer to Section B: Purchase Order Processing, Topic 4: Maintaining the Facility/Building Maintenance File for instruction where appropriate.</i></p>
18	<p>Enter the facility and building description, up to twenty (20) characters, in the Facility desc (Facility description) field.</p>
19	<p>Enter the name of the individual responsible for receiving the shipment, up to twenty (20) characters, in the Attention of field.</p>
20	<p>Enter identifying information relating to the request for the items indicated, up to thirty (30) characters, in the Order description field.</p>
<p>Complete Steps 21 -22 for <u>each</u> account number charge line.</p>	
21	<p>Enter the account number to which the order will be charged in the (Acct #) Yr Fund F Prgm Fnct Objct B Addt'l fields.</p> <p><i>Select the “Tab” key to advance to the subsequent account number entry fields. The fields’ entries must be valid entries within the Account Master Description File. Refer to Section K: Account Master File Processing for instructions where appropriate.</i></p>
22	<p>Enter the total dollar amount for line item in the Amount field.</p> <p><i>The “*** Out of Balance ***” message continues to display until all account charge totals and line item details correspond.</i></p>

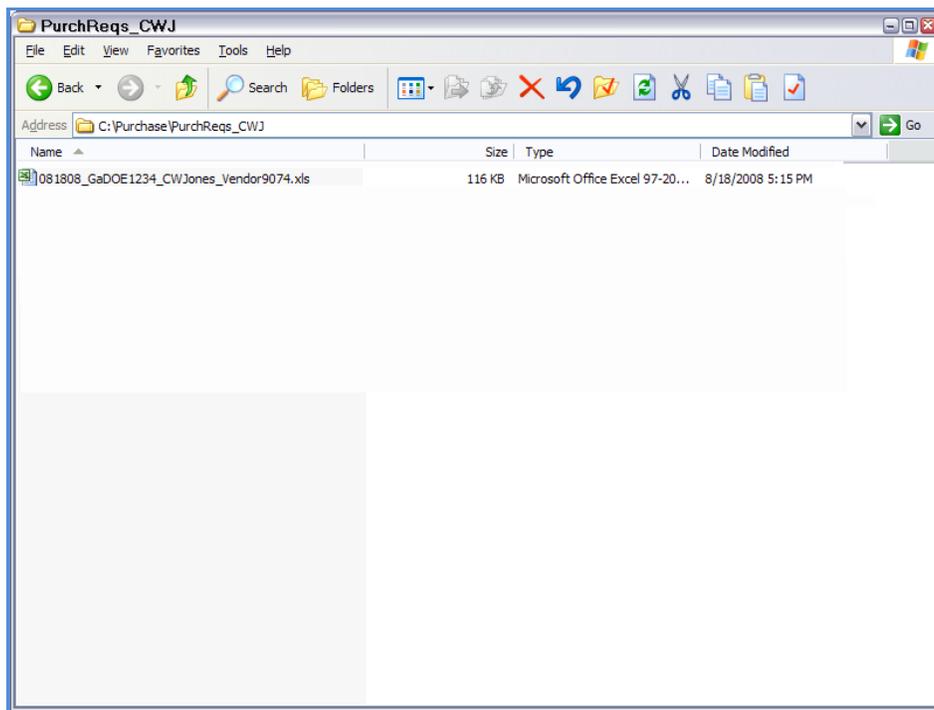
Step	Action
Complete Steps 23 -24 for <u>each</u> inventory detail line.	
23	Enter the total number of units ordered in the Quantity field, the two-character type of unit requested in the Unit field, the item’s description, up to forty (40) characters, in the Description field, and the cost per unit in the Unit Price field.
24	The Ext Price is automatically calculated when the user exits the Unit Price field. The Ext Price is computed as the Quantity field times the Unit Price field entries.
25	Select  (Save), or from the <i>Menu Bar</i> , select File → Save . <i>Ensure the file is saved with the “.xls/.xlsx (Excel Workbook) extension.</i>
26	School Level Users: Based on local school district guidelines, submit the file to the local school district office personnel for processing. School District Level Users: Proceed to <i>C4. Saving the PCGenesis Purchase Requisition Spreadsheet/Workbook as a .csv File.</i>

C4. Saving the PCGenesis Purchase Requisition Spreadsheet/Workbook as a .csv File

Saving the Microsoft® Excel spreadsheet/workbook as a .csv file allows PCGenesis to read the PCGenesis_PO_Requisition.xls spreadsheet data. To support the interaction between the local school district's central office and individual schools, PCGenesis users must use extreme caution when electing to save this file with a different naming convention than recommended here. While this naming convention is a recommendation only, it is intended to ease the possibility of file mix-ups during processing.

Step	Action
1	Access the Microsoft® Excel spreadsheet/workbook identified in C3. Using the PCGenesis_PO_Requisition.xls Spreadsheet to Create a Purchase Order.
2	After From the Menu Bar, select File → Save As .
3	Within the Save in: field, navigate to the C:\PURCHASE or to the appropriate file location.

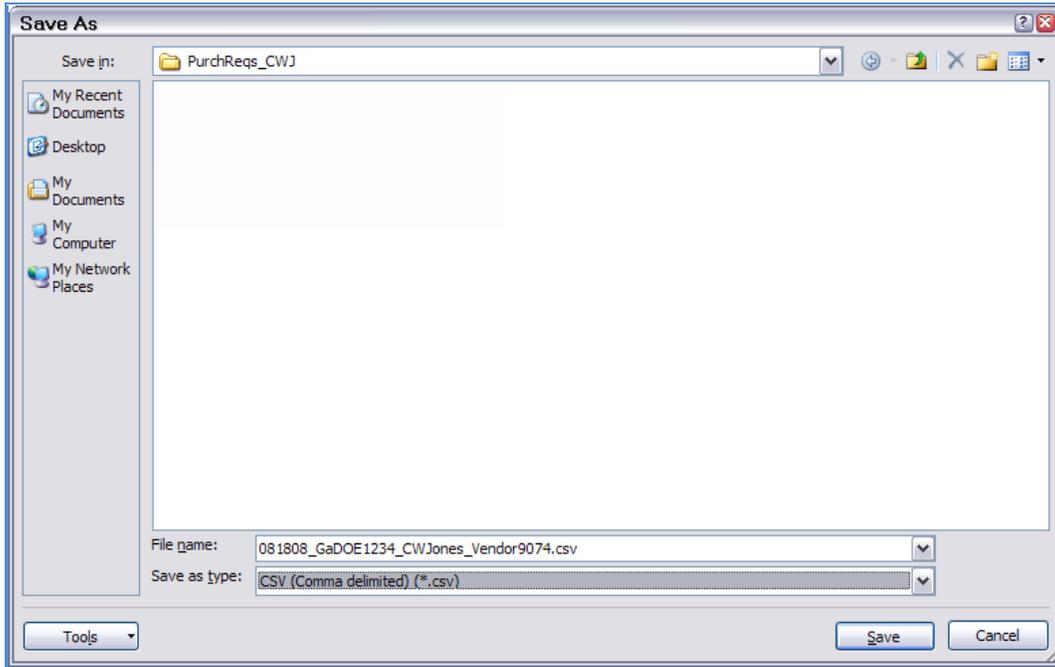
The following window displays:

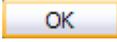


Step	Action
4	Select the drop-down selection icon  within the Save as type field and select CSV (Comma delimited)(*.csv) .

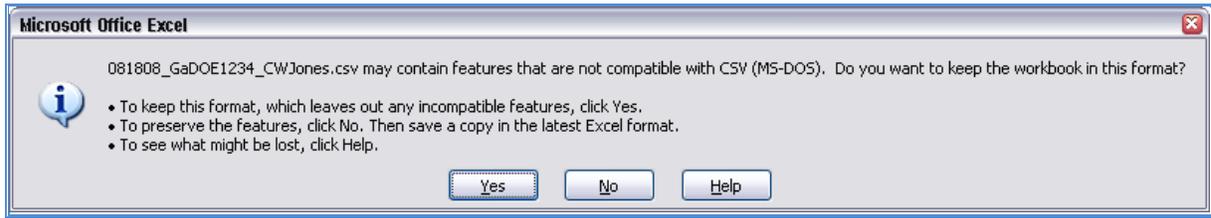
Step	Action
5	<p>Verify or enter POnnnnnn.csv in the File name field, using the naming convention covered previously.</p> <p><i>It is not necessary for the user to change the defaulting filename in this step.</i></p>

The following window displays:



Step	Action
6	<p>Select  (Save).</p> <p><i>If the “Microsoft Office Excel – The selected file type does not support workbooks that contain multiple sheets.” dialog box displays, select  (OK).</i></p>

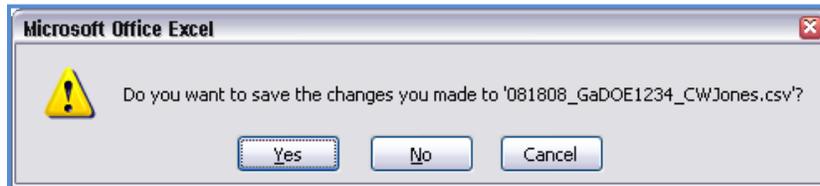
The following dialog box displays:



Do not become alarmed, this Dialog Box always displays.

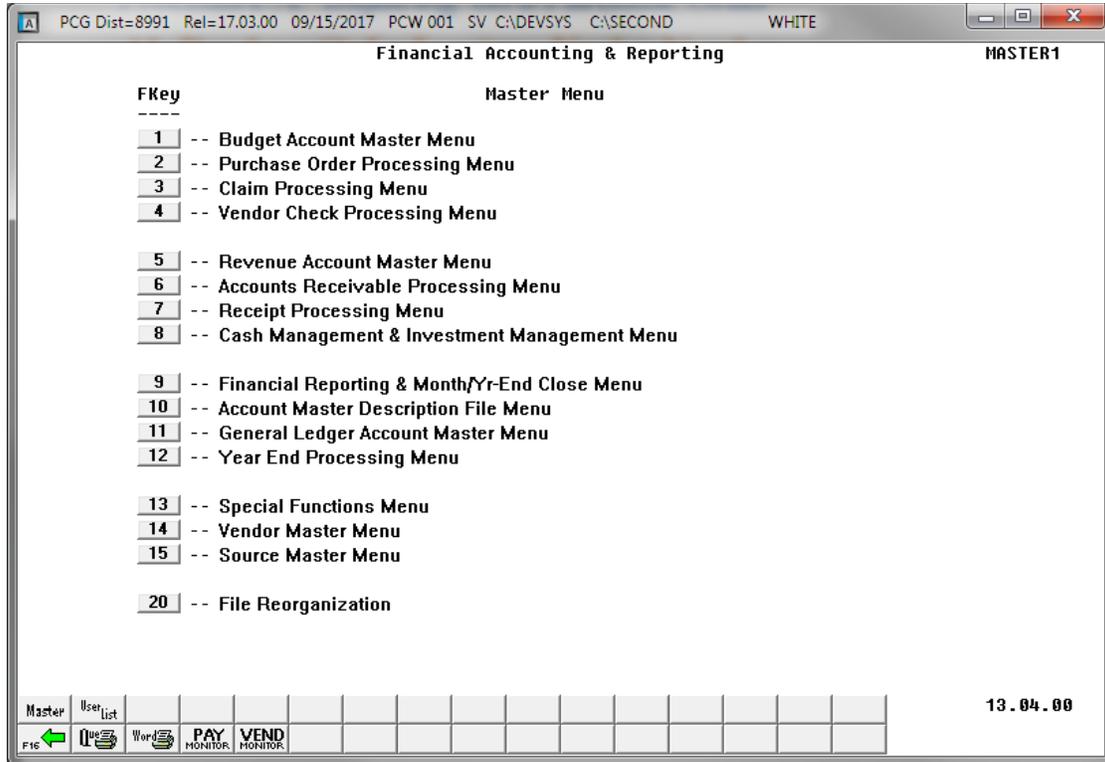
Step	Action
7	Select <input type="button" value="Yes"/> (Yes).
8	From the <i>Menu Bar</i> , select File → Close to close the current file <u>or</u> select File → Exit to completely exit Microsoft® Excel. <i>The .csv file must be closed before it can be imported into PCGenesis.</i>

The following dialog box displays:



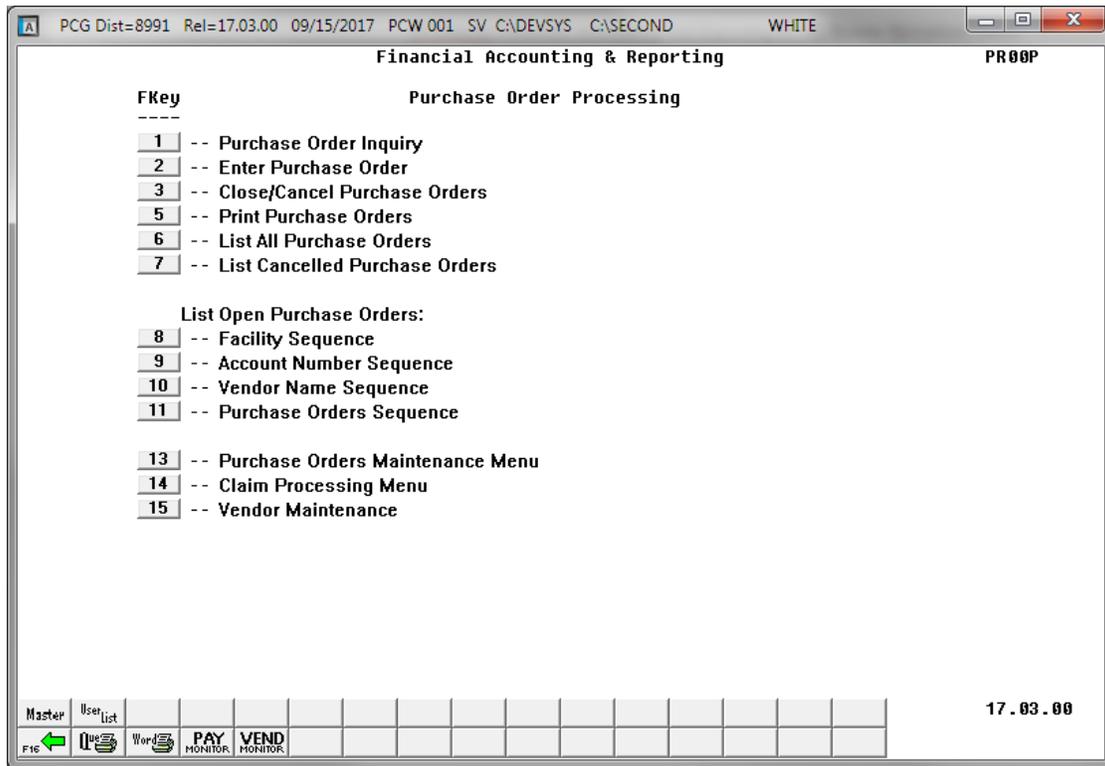
Step	Action
9	If no additional modifications were made since Step 5: Select <input type="button" value="No"/> (No). For additional modifications since Step 5: Select <input type="button" value="Yes"/> (Yes), and repeat <i>Steps 1 – 5</i> to save the file.

Procedure D: Entering a Purchase Order into PCGenesis by Loading the .csv File



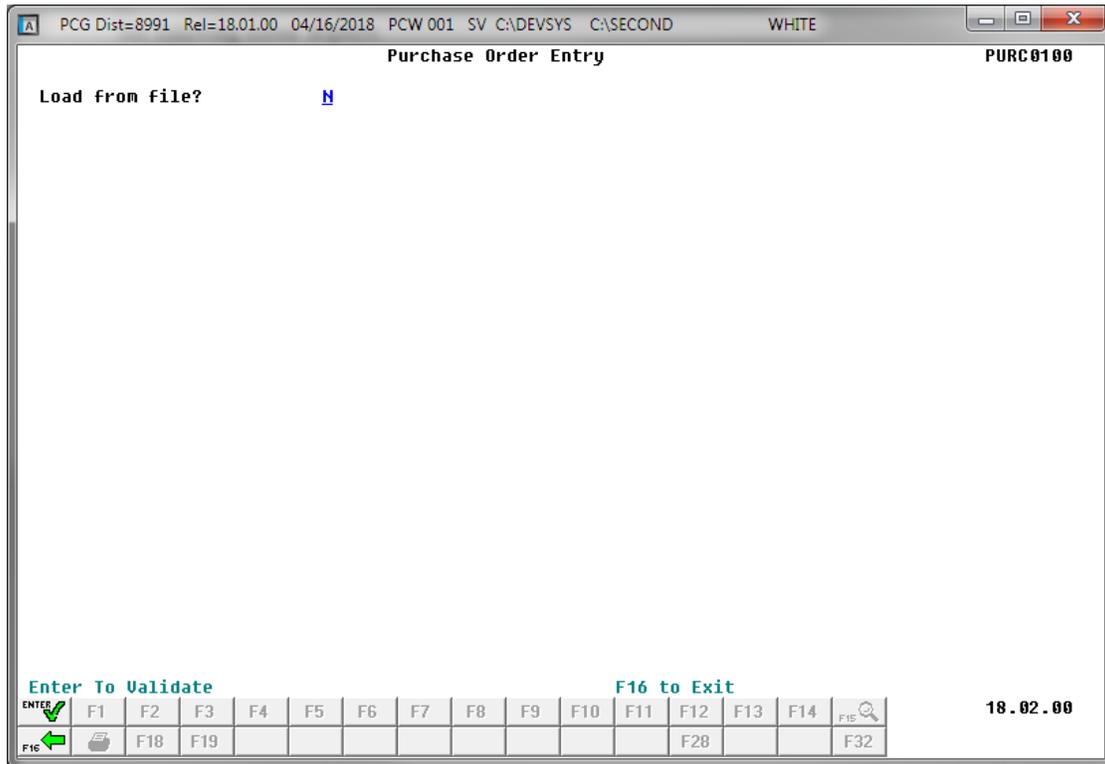
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



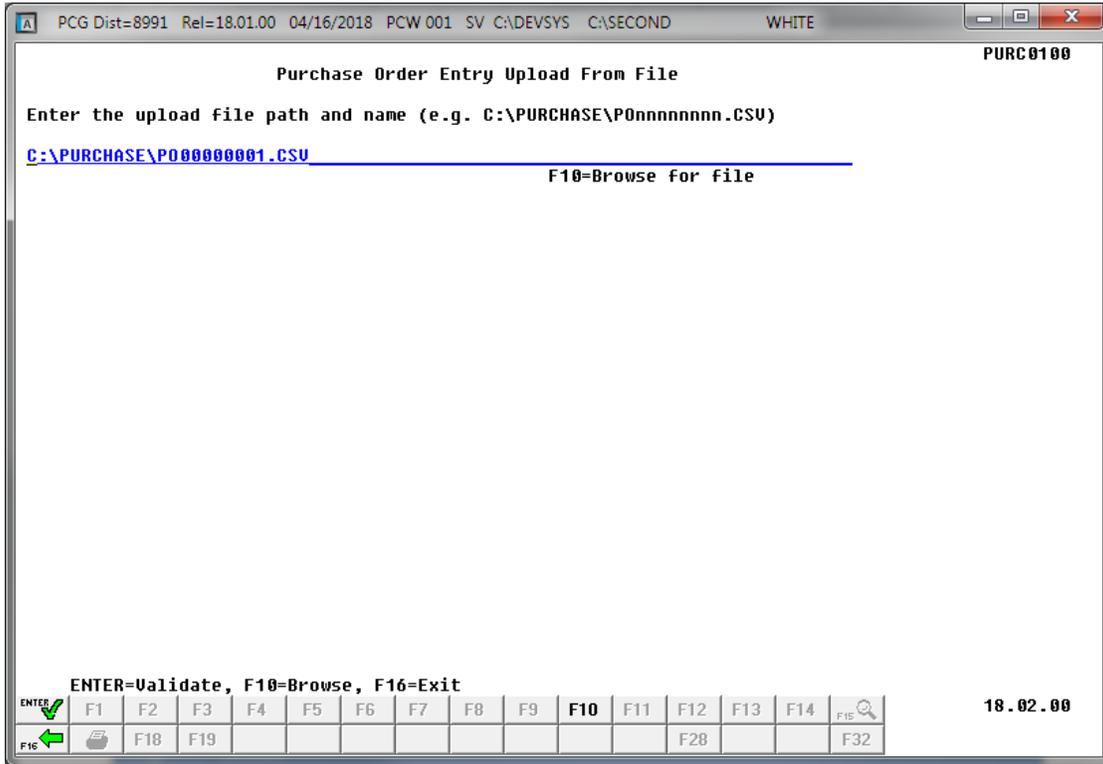
Step	Action
2	Select 2 (F2 – Enter Purchase Order).

The following screen displays:



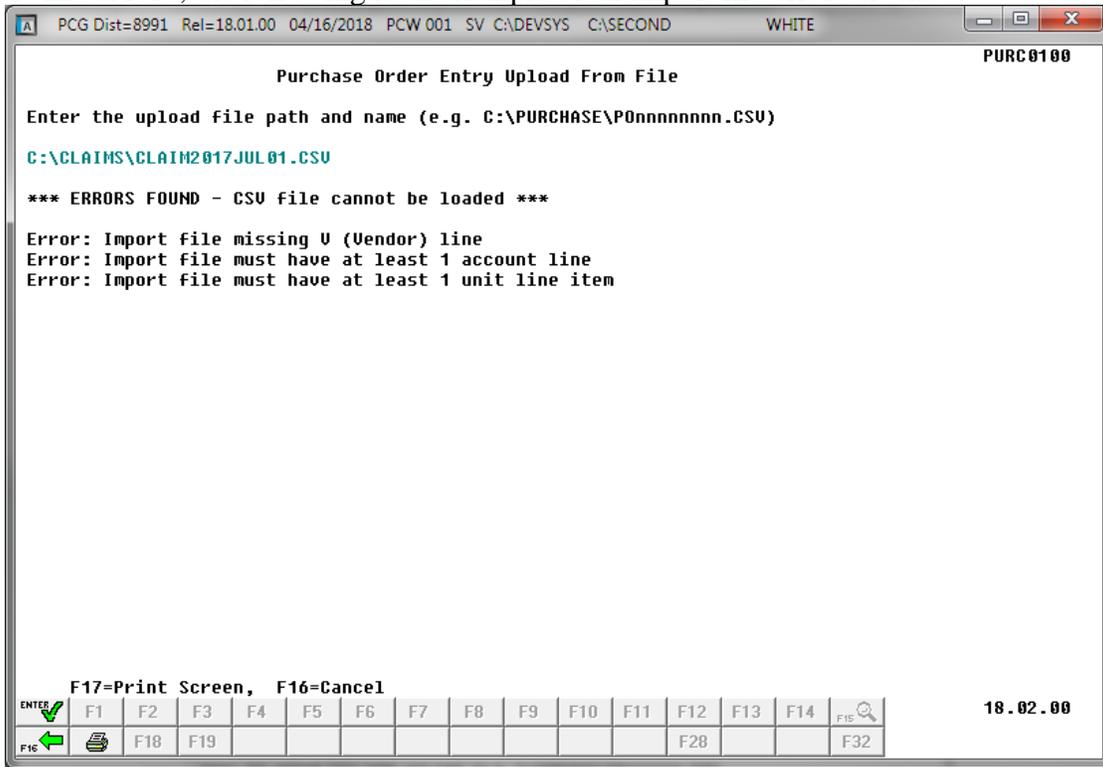
Step	Action
3	Enter Y (Yes) in the Load from file? field, and select  (Enter) to validate.

The following screen displays:

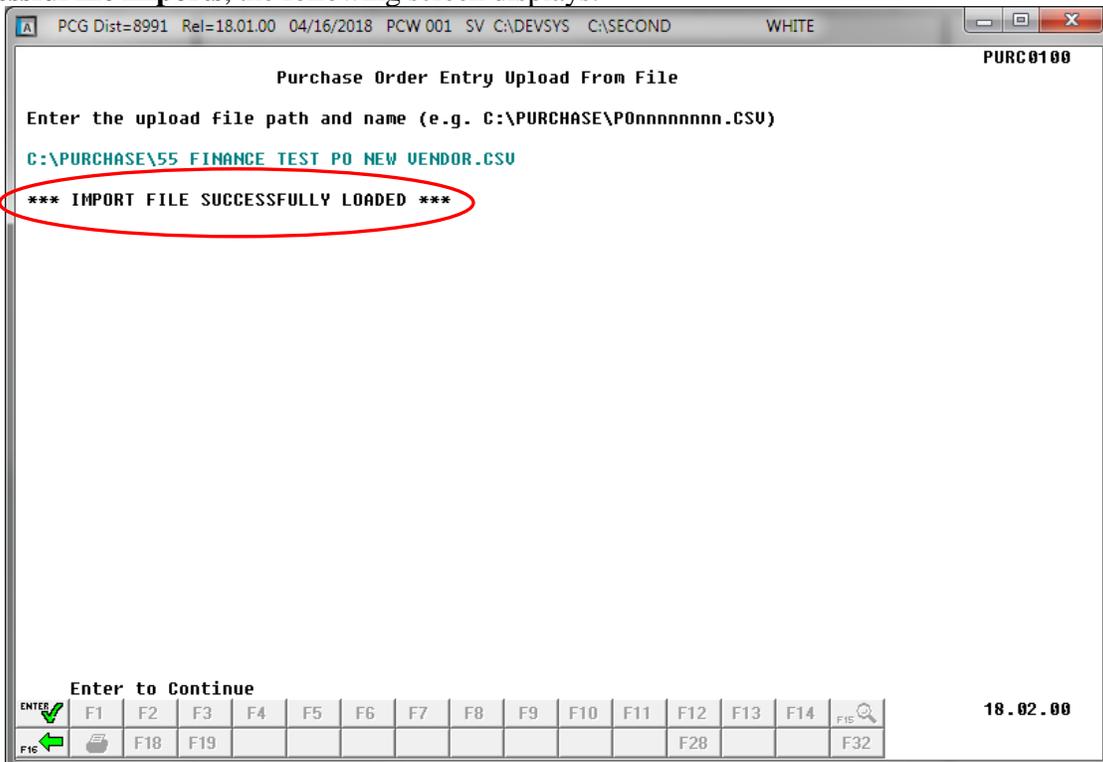


Step	Action
4	<p>Select F10 (F10 - Browse for file), and navigate to the .csv file saved in C4. <i>Saving the PCGenesis Purchase Requisition Spreadsheet/Workbook as a .csv File.</i></p> <p>For F10 (F10 – Browse for file) selections, PCGenesis defaults the Browse window to the .csv file type where appropriate. PCGenesis users may select either the CSV (Comma delimited) (*.csv) or the All Files (*.*) options from the drop-down file listing for Files of type selection. PCGenesis displays a warning message dialog box when an import filename does not contain the .csv file extension.</p>
5	<p>Select  (Enter) <u>twice</u>.</p>

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



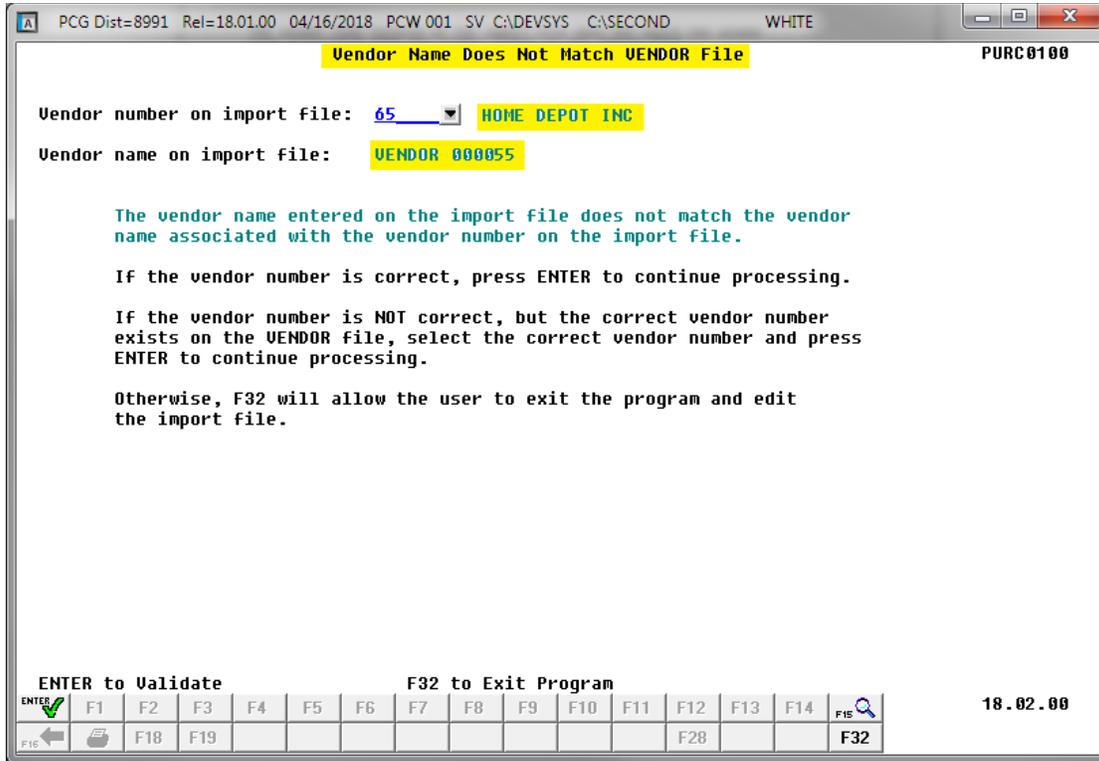
For **successful file imports**, the following screen displays:



Step	Action
6	<p>For successful file imports – existing vendor entries: Select  (Enter) to continue, and proceed to <i>Procedure D1. Successful File Imports for Existing Vendor Information.</i></p> <p>For successful file imports – <u>new</u> vendor entries: Select  (Enter) to continue, and proceed to <i>Procedure D2. Successful File Imports for “NEW” Vendor Information.</i></p> <p>For import file errors: Screen-print the <i>*** Errors Found – CSV file cannot be loaded ***</i> screen, and select  (F16 – cancel) to cancel the import process.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry Upload from File</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p><i>Refer to Appendix A: Purchase Order Entry and .csv Import File Error Processing and to Appendix B: Purchase Order Entry .csv File Format Requirements for additional error message examples, and for additional information to aid in the correction of errors. After correcting the error(s), repeat this procedure beginning at Step 1.</i></p>

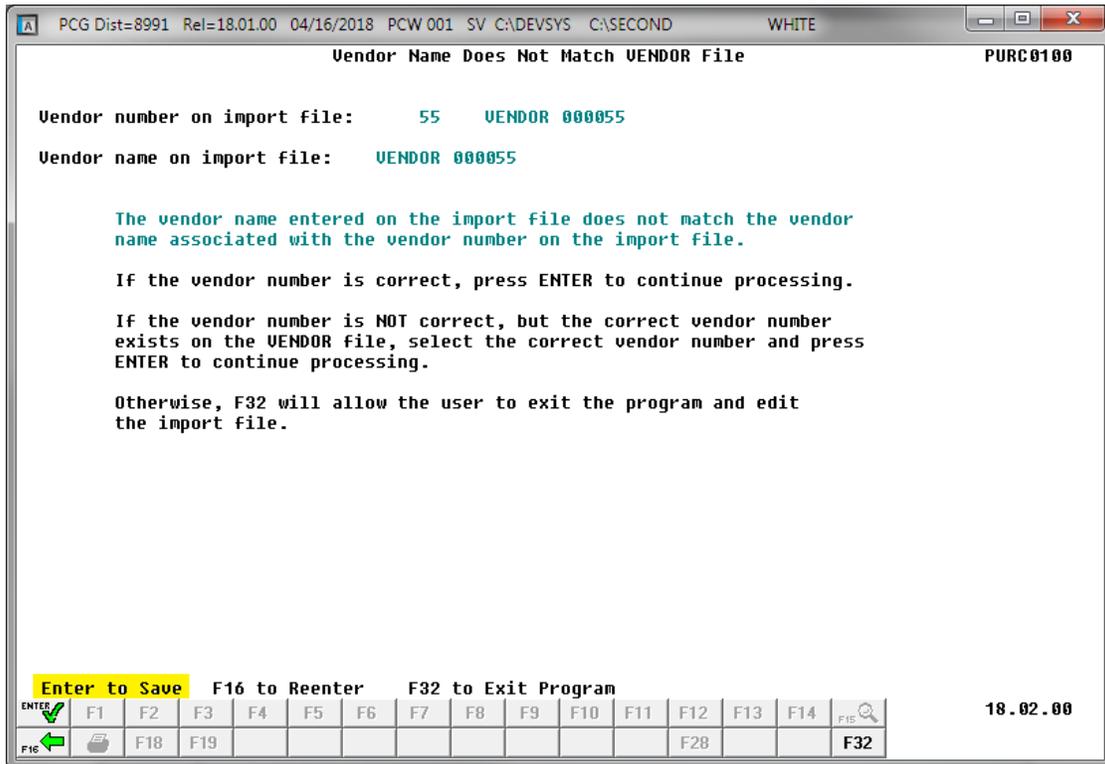
D1. Successful File Imports for Existing Vendor Information

The following screen may be displayed when the vendor name on the import file does not match the vendor name on the VENDOR file:



Step	Action
7	<p><u>If the vendor number is correct:</u> Select  (Enter) to validate.</p> <p><u>If the vendor number is incorrect, but the correct vendor number exists on the VENDOR file:</u> Select the drop-down selection icon  within the Vendor number on import field to choose the correct vendor number from the VENDOR file. Select  (Enter) to validate.</p> <p>Select  (F32 to Exit Program) to exit the purchase requisition import procedure altogether, or to modify the purchase requisition import file, and to repeat this procedure beginning at Step 1.</p>

The following screen displays:



Step	Action
8	<p>Select  (Enter) to save the vendor number, and continue.</p> <p>Select  (to Reenter) to reenter the vendor information.</p> <p>Select  (F32 to Exit Program) to exit the purchase requisition import procedure altogether, or to modify the purchase requisition import file, and to repeat this procedure beginning at Step 1.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSY5 CASECOND WHITE PURC0100

Purchase Order Entry Vendor: 55

PO Output: 0=Other

Bill to - Facility: 195 Building: 1 (F18)
 Ship to - Facility: 201 Building: 1 (F19)
 Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
 Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount
18	100	-	1011	1000	43200	195	1		5336.81
18	100	-	1011	1000	44222	195	1		1.00
18	100	-	1011	1000	44300	195	1		1.00
18	100	-	1011	1000	61000	195	1		1.00
18	100	-	1011	1000	61041	195	1		1.00
18	100	-	1011	1000	61100	195	1		1.00
18	100	-	1011	1000	61500	195	1		1.00
18	100	-	1011	1000	61600	195	1		1.00
18	100	-	1021	1000	43200	195	1		1.00
18	100	-	1021	1000	44222	195	1		1.00
18	100	-	1021	1000	44300	195	1		1.00
18	100	-	1021	1000	61000	195	1		1.00
18	100	-	1021	1000	61041	195	1		1.00
18	100	-	1021	1000	61100	195	1		1.00
18	100	-	1021	1000	61500	195	1		1.00
18	100	-	1021	1000	61600	195	1		1.00
18	100	-	1450	1000	43200	195	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00

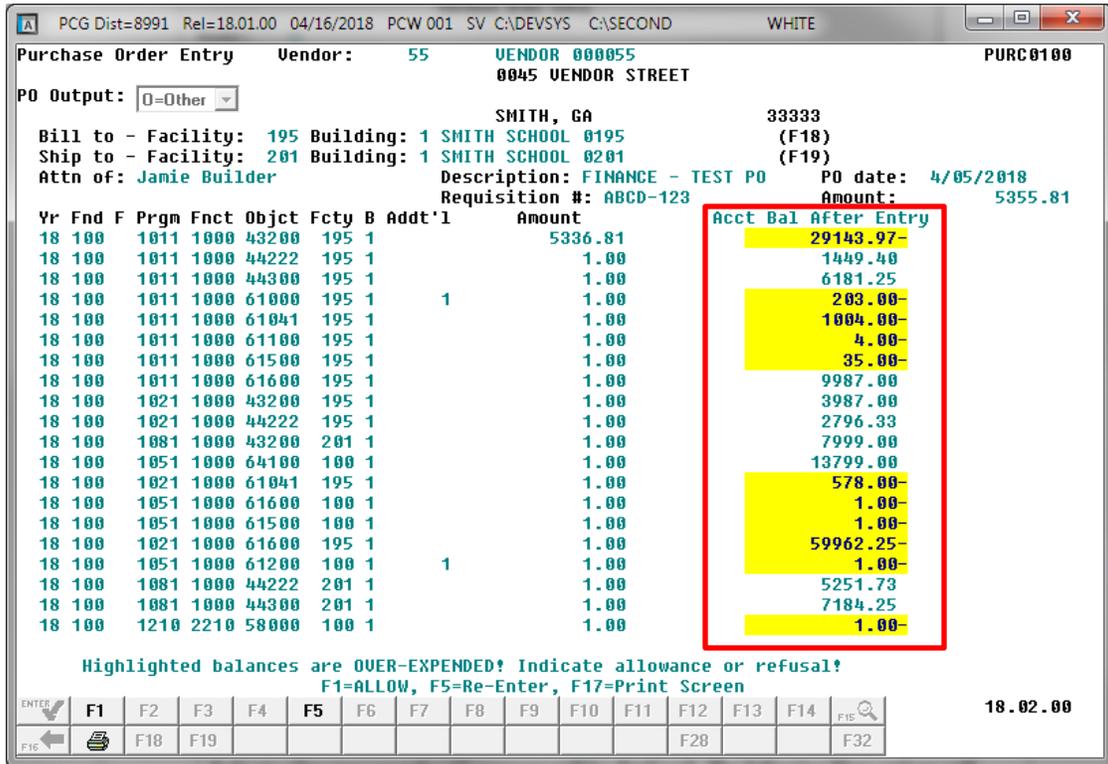
Enter To Validate F17=PrtScrn F18=Select Bill To F19=Select Ship To F16 to Exit

ENTER ✓ F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F28 F32

18.02.00

Step	Action
9	<p>Select  (Enter) to validate the entries.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p>

The following screen displays:



Step	Action
10	<p>If the data entered is correct, the <i>Purchase Order Confirmation</i> screen displays and will contain the account balances <u>after</u> the encumbrance of this purchase order. The unencumbered balance for the account(s) are examined for adequate balances(s). If the balance is available, the purchase order amount will be encumbered (reserved). If there is an insufficient balance, the user is notified and has the option to accept or reject the over-expenditure. Any balances that are OVER-EXPENDED will be highlighted and a message will be displayed.</p> <p>If the balance contains a negative (-) amount, the “<i>Highlighted balances are over-expended! Indicate allowance or refusal!</i>” message will be displayed. The following Fkey options will become available: F1 = Allow, F5 = Re-enter, F17=Print screen. To accept the over-expenditure, select F1 (F1 - Allow). To reject the over-expenditure, select F5 (F5 - Re-enter) and return to <i>Step 9</i> to re-enter the account’s information.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>To accept the over-expenditure, select F1 (F1 - Allow), and then  (Enter - Continue) to update the entries.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPPPP	22.00	550.00	

Enter=Continue, F8=Exit to PO entry, F17=PrtScrn, F16=Restart

ENTER	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15
F16	F18	F19										F28			F32

18.02.00

Step	Action
11	<p>Select  (Enter) to continue.</p> <p>Enter up to twenty six (26) description detail lines for the purchase order on a single page, and additional pages as necessary. Up to 15 pages are allowed for a single P.O. Select ENTER to compute the totals and display them. If more detail lines are needed, press ENTER to display another screen. Continue entering information. At any time during the entry of purchase order detail, F8 may be selected to return to the initial Purchase Order Entry screen. If there are no more detail lines, select F12 to validate the purchase order detail amount. If the detail total amount does not equal the purchase order amount, press F16 to re-enter correct amounts, starting on the first page of detail lines. Once the amounts are correct, press F28 to post the purchase order and purchase order detail.</p> <p>At any time during the entry of purchase order detail information,  (F8 - Exit to PO Entry Screen) may be selected to return to the initial Purchase Order Entry screen.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Page: 1		Amount: 5,355.81			
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPP	22.00	550.00	

Enter=Continue **F12=Validate**, F17=PrtScrn, F16=Restart

ENTER ✓	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15 🔍	18.02.00
F16 ←	🖨️	F18	F19									F28			F32	

Step	Action
12	<p>Select F12 (F12 – Validate) to validate the detail entries.</p> <p>If more detail lines are needed, press  (ENTER) to display another screen. Continue entering information. Up to 15 pages are allowed for a single P.O.</p> <p>If the detail total dollar amount does not equal the purchase order amount, select  (F16 – Restart) to re-enter the correct amount(s) on the Purchase Order Detail screen, starting on the first page of detail lines.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Purchase Order Detail screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPP	22.00	550.00	
Detail total:				5355.81	

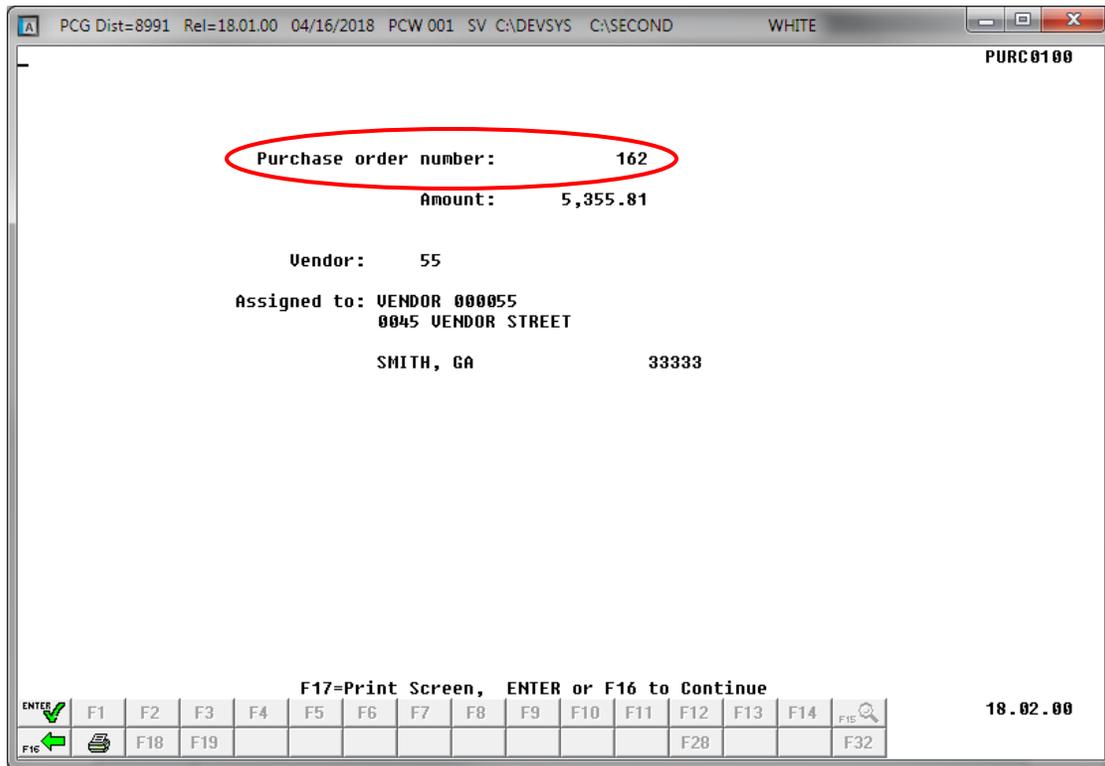
F17=PrtScrn, **F28=Update**, F16=Restart

ENTER	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15
F16	F18	F19										F28			F32

18.02.00

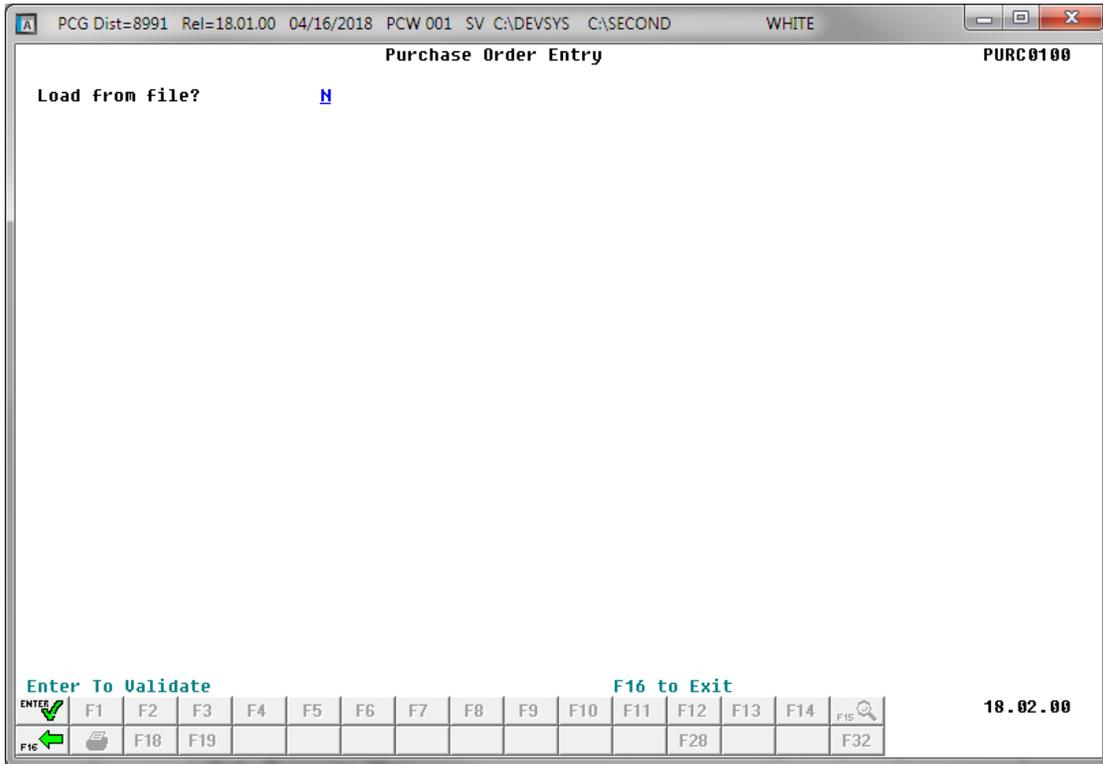
Step	Action
13	Select F28 (F28 – Update) to post the purchase order.

The following screen displays:



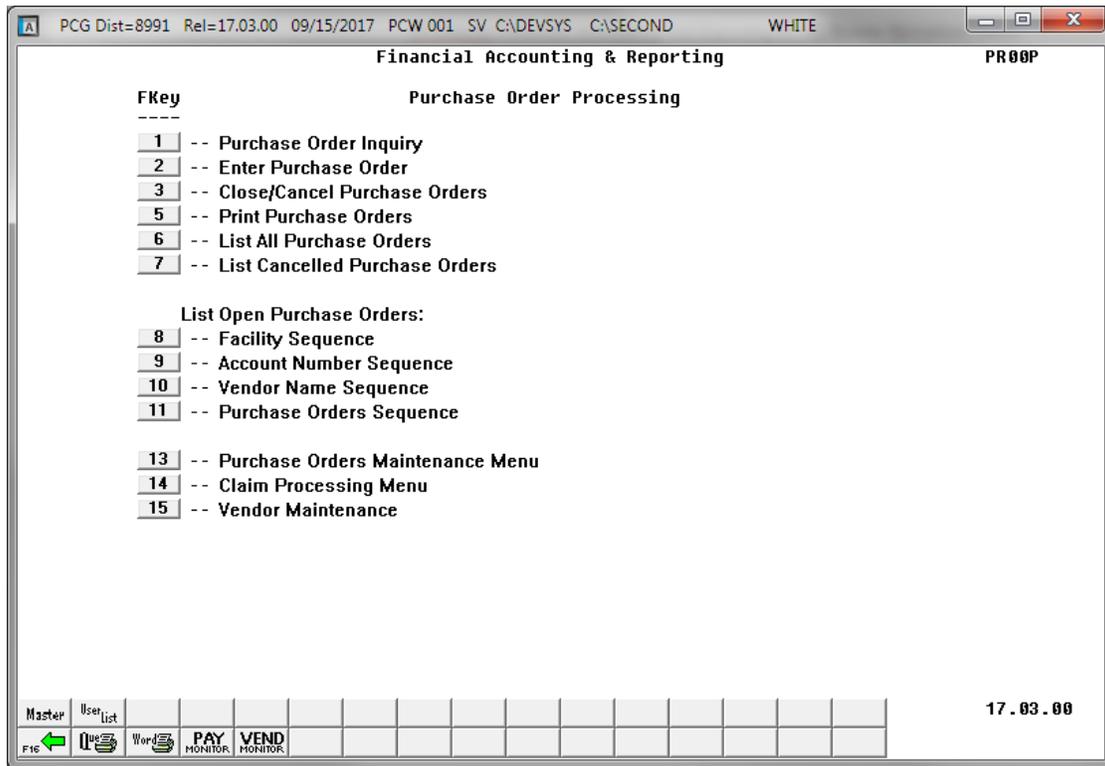
Step	Action
14	<p>Make a note of the Purchase Order Number assigned to the P.O.</p> <p>Select  (Enter) or  (F16) to continue.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Final Purchase Order</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:



Step	Action
15	<p>Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting - Purchase Order Processing Menu</i>.</p> <p><i>To enter an additional purchase order, repeat Procedure D beginning at Step 3.</i></p>

The following screen displays:



Step	Action
16	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

D2. Successful File Imports for “NEW” Vendor Information

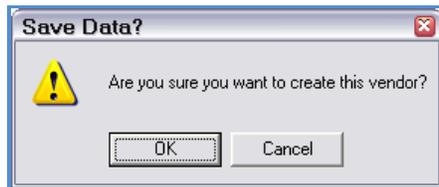
For successful file imports with “NEW” vendor entries, the following screen displays:

Step	Action
17	<p>To accept the defaulting information: Proceed to <i>D2.1. Purchase Requisition Import – Accepting the Defaulting Vendor’s Information.</i></p> <p>To select a different vendor: Proceed to <i>D2.2. Purchase Requisition Import – Selecting a Different Vendor’s Information.</i></p> <p>Select (F17 – Print Screen) to obtain a screen print of the Add Vendor screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>Select (F32 to Exit Program) to exit the purchase requisition import procedure altogether, or to modify the purchase requisition import file, and to repeat Procedure D beginning at Step 1.</p>

D2.1. Purchase Requisition Import – Accepting the Defaulting Vendor’s Information

Step	Action
18	<p>Make any desired changes to the vendor’s information, and then select  (Enter) <u>twice</u>.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Add Vendor screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>Select  (F32 to Exit Program) to exit the purchase requisition import procedure altogether, or to modify the purchase requisition import file, and to repeat Procedure D beginning at Step 1.</p>

The following dialog box displays:



Step	Action
19	Select  (OK).

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSYS CASECOND WHITE

Purchase Order Entry Vendor: 55 PURC0100

P0 Output: E=email

Bill to - Facility: 195 Building: 1 (F18)
 Ship to - Facility: 201 Building: 1 (F19)
 Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
 Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgrm	Funct	Objct	Fcty	B	Adtd'	1	Amount
18	100	-	1011	1000	43200	195	1			5336.81
18	100	-	1011	1000	44222	195	1			1.00
18	100	-	1011	1000	44300	195	1			1.00
18	100	-	1011	1000	61000	195	1			1.00
18	100	-	1011	1000	61041	195	1			1.00
18	100	-	1011	1000	61100	195	1			1.00
18	100	-	1011	1000	61500	195	1			1.00
18	100	-	1011	1000	61600	195	1			1.00
18	100	-	1021	1000	43200	195	1			1.00
18	100	-	1021	1000	44222	195	1			1.00
18	100	-	1021	1000	44300	195	1			1.00
18	100	-	1021	1000	61000	195	1			1.00
18	100	-	1021	1000	61041	195	1			1.00
18	100	-	1021	1000	61100	195	1			1.00
18	100	-	1021	1000	61500	195	1			1.00
18	100	-	1021	1000	61600	195	1			1.00
18	100	-	1450	1000	43200	195	1			1.00
18	100	-	1450	2500	61000	8010	1			1.00
18	100	-	1450	2500	61000	8010	1			1.00
18	100	-	1450	2500	61000	8010	1			1.00

Enter To Validate F17=PrtScrn F18=Select Bill To F19=Select Ship To F16 to Exit

ENTER ✓	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15 🔍	18.02.00
F16 ←	🖨️	F18	F19									F28			F32	

Step	Action
20	<p>Select  (Enter) to validate the entries.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:

Purchase Order Entry Vendor: 55 VENDOR 000055 PURC0100
 PO Output: 0=Other
 SMITH, GA 33333
 Bill to - Facility: 195 Building: 1 SMITH SCHOOL 0195 (F18)
 Ship to - Facility: 201 Building: 1 SMITH SCHOOL 0201 (F19)
 Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
 Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgrm	Fnct	Objct	Fcty	B	AdDt'l	Amount	Acct Bal After Entry
18	100		1011	1000	43200	195	1		5336.81	34480.78-
18	100		1011	1000	44222	195	1		1.00	1448.40
18	100		1011	1000	44300	195	1		1.00	6180.25
18	100		1011	1000	61000	195	1	1	1.00	204.00-
18	100		1011	1000	61041	195	1		1.00	1005.00-
18	100		1011	1000	61100	195	1		1.00	5.00-
18	100		1011	1000	61500	195	1		1.00	36.00-
18	100		1011	1000	61600	195	1		1.00	9986.00
18	100		1021	1000	43200	195	1		1.00	3986.00
18	100		1021	1000	44222	195	1		1.00	2795.33
18	100		1210	2210	61200	8010			1.00	1.00-
18	100		1021	1000	61000	195	1	1	1.00	6974.37-
18	100		1021	1000	61041	195	1		1.00	579.00-
18	100		1210	2210	61000	8010			1.00	1702.74-
18	100		1210	2210	58000	201	1		1.00	1.00-
18	100		1021	1000	61600	195	1		1.00	59963.25-
18	100		1210	2210	58000	108	1		1.00	86.60-
18	100		1310	2220	61000	100	1	1	1.00	1.00-
18	100		1310	2220	59500	201	1		1.00	1.00-
18	100		1210	2210	81000	8010			1.00	3318.75-

Highlighted balances are OVER-EXPENDED! Indicate allowance or refusal!
 F1=ALLOW, F5=Re-Enter, F17=Print Screen

18.02.00

Step	Action
21	<p>If the data entered is correct, the <i>Purchase Order Confirmation</i> screen displays and will contain the account balances <u>after</u> the encumbrance of this purchase order. The unencumbered balance for the account(s) are examined for adequate balances(s). If the balance is available, the purchase order amount will be encumbered (reserved). If there is an insufficient balance, the user is notified and has the option to accept or reject the over-expenditure. Any balances that are OVER-EXPENDED will be highlighted and a message will be displayed.</p> <p>If the balance contains a negative (-) amount, the “<i>Highlighted balances are over-expended! Indicate allowance or refusal!</i>” message will be displayed. The following Fkey options will become available: F1 = Allow, F5 = Re-enter, F17=Print screen. To accept the over-expenditure, select F1 (F1 - Allow). To reject the over-expenditure, select F5 (F5 - Re-enter) and return to <i>Step 20</i> to re-enter the account’s information.</p> <p>Select (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>To accept the over-expenditure, select F1 (F1 - Allow), and then (Enter - Continue) to update the entries.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPP	22.00	550.00	

Enter=Continue, F8=Exit to PO entry, F17=PrtScrn, F16=Restart

ENTER ✓ F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F18 F19 F28 F32

18.02.00

Step	Action
22	<p>Select  (Enter) to continue.</p> <p>Enter up to twenty six (26) description detail lines for the purchase order on a single page, and additional pages as necessary. Up to 15 pages are allowed for a single P.O. Select ENTER to compute the totals and display them. If more detail lines are needed, press ENTER to display another screen. Continue entering information. At any time during the entry of purchase order detail, F8 may be selected to return to the initial Purchase Order Entry screen. If there are no more detail lines, select F12 to validate the purchase order detail amount. If the detail total amount does not equal the purchase order amount, press F16 to re-enter correct amounts, starting on the first page of detail lines. Once the amounts are correct, press F28 to post the purchase order and purchase order detail.</p> <p>At any time during the entry of purchase order detail information,  (F8 - Exit to PO Entry Screen) may be selected to return to the initial Purchase Order Entry screen.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Page: 1		Amount: 5,355.81			
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPP	22.00	550.00	

Enter=Continue, F12=Validate, F17=PrtScrn, F16=Restart

ENTER	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15
F16	F18	F19										F28			F32

18.02.00

Step	Action
23	<p>Select F12 (F12 – Validate) to validate the detail entries.</p> <p>If more detail lines are needed, press  (ENTER) to display another screen. Continue entering information. Up to 15 pages are allowed for a single P.O.</p> <p>If the detail total dollar amount does not equal the purchase order amount, select  (F16 – Restart) to re-enter the correct amount(s) on the Purchase Order Detail screen, starting on the first page of detail lines.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Purchase Order Detail screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPP	22.00	550.00	
Detail total:				5355.81	

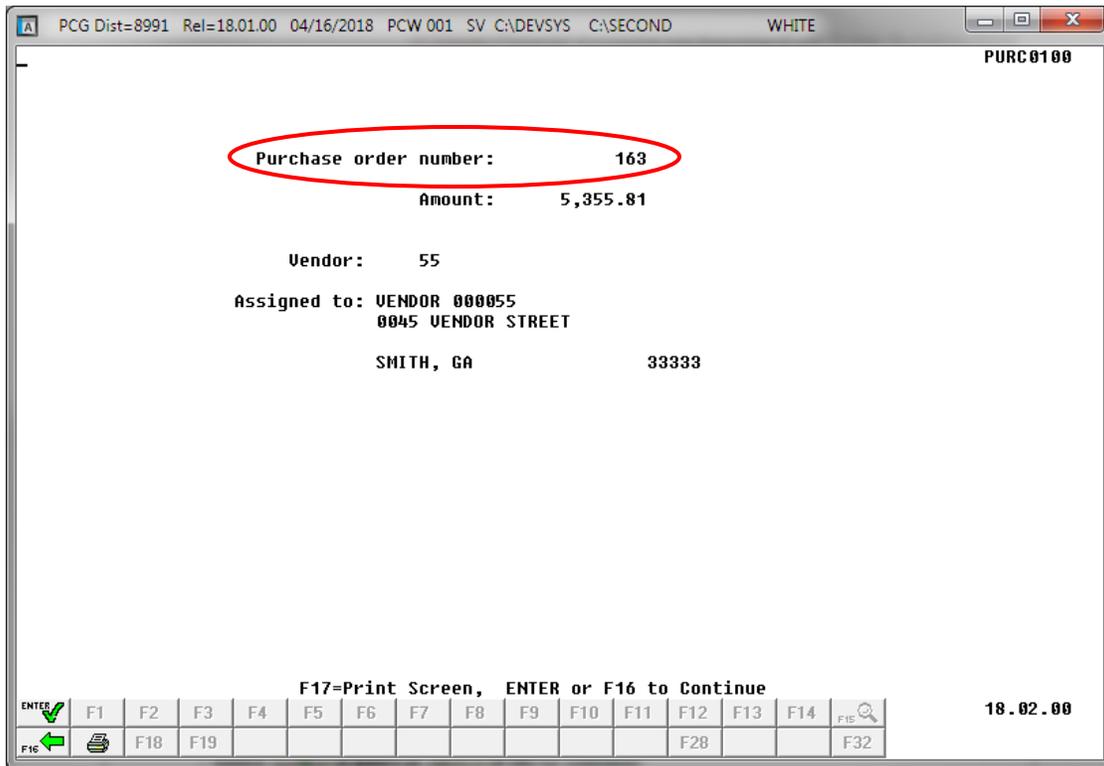
F17=PrtScrn, **F28=Update**, F16=Restart

ENTER	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15
F16	F18	F19										F28			F32

18.02.00

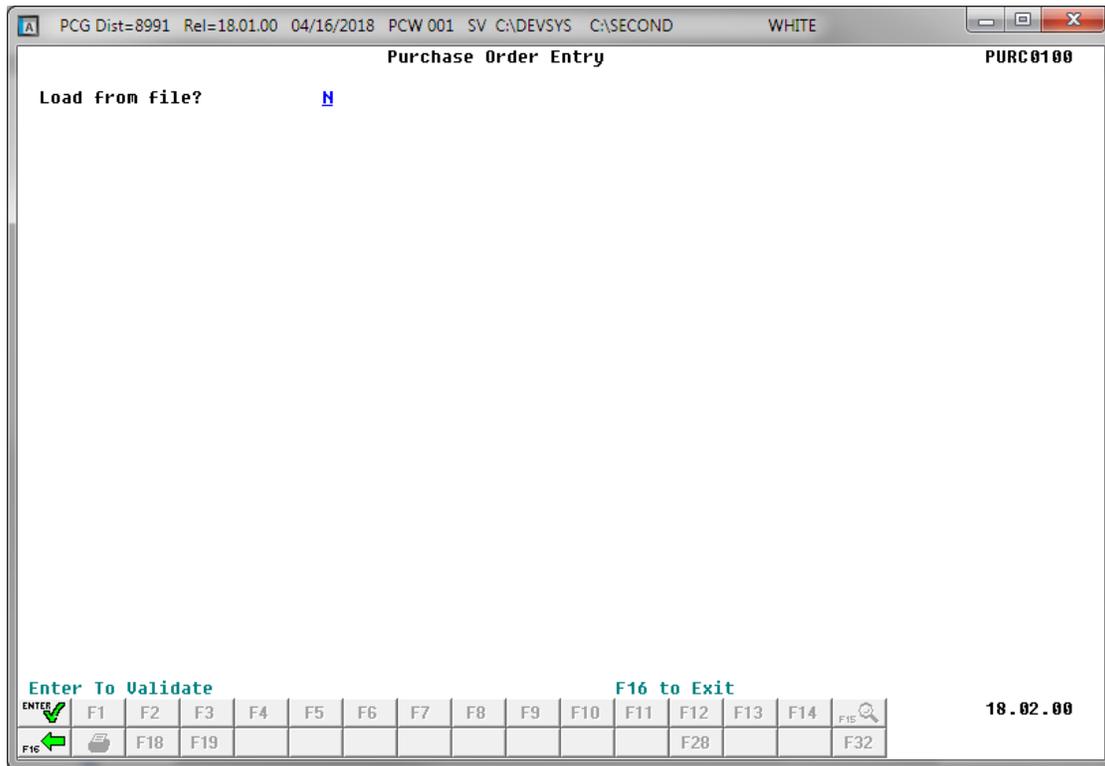
Step	Action
24	Select F28 (F28 – Update) to post the purchase order.

The following screen displays:



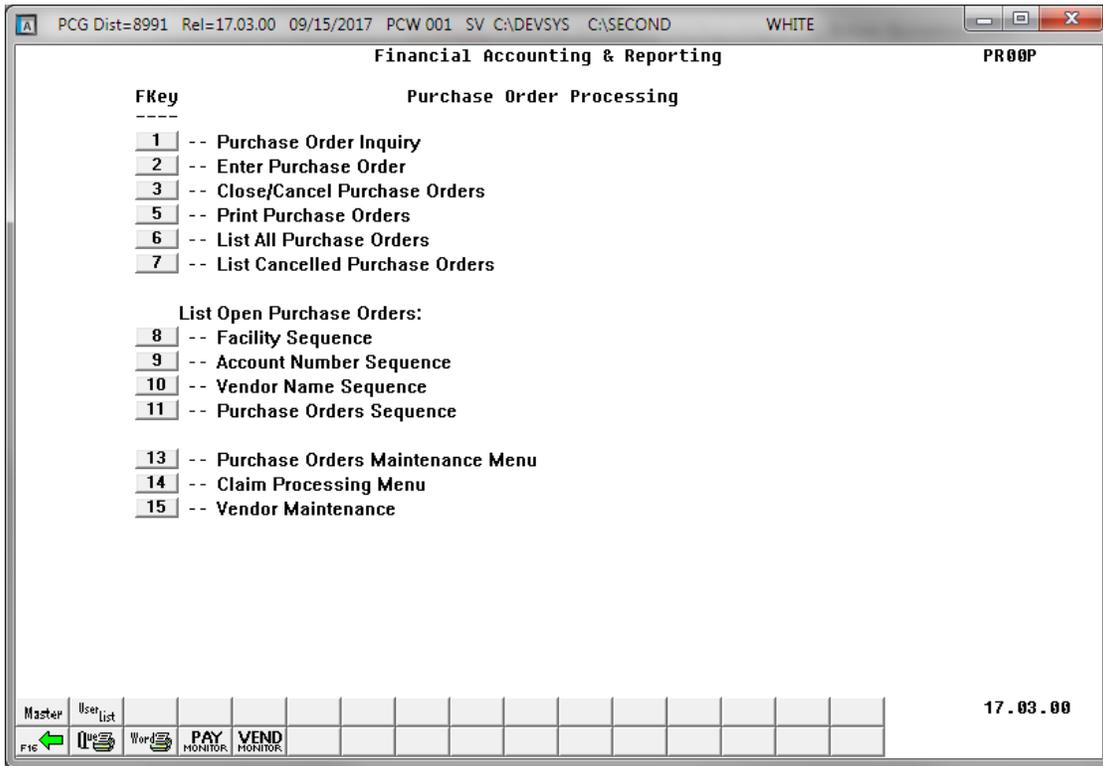
Step	Action
25	<p>Make a note of the Purchase Order Number assigned to the P.O.</p> <p>Select  (Enter) or  (F16) to continue.</p> <p>Select  (F17 – <i>Print Screen</i>) to obtain a screen print of the <i>Final Purchase Order</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:



Step	Action
26	<p>Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting - Purchase Order Processing Menu</i>.</p> <p><i>To enter an additional purchase order, repeat Procedure D beginning at Step 3.</i></p>

The following screen displays:



Step	Action
27	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

D2.2. Purchase Requisition Import – Selecting a Different Vendor’s Information

The following screen displays:

Add Vendor - 'NEW' Specified on the Import File PURC0100

Name: VENDOR 000055 Status: A
 Seq key: VENDOR 000055
 Address: _____
 City: _____ State: ____ Zip: _____ PO Output: 0=Other ▾
 Remit to - Address: _____
 City: _____ State: ____ Zip: _____
 Phone: _____ Contact: _____
 FAX: _____
 Email: _____

Fed ID (Y/N): ____ Fed W9: N/A ▾ Fed LLC Type: N/A ▾
 SSN / Fed ID: 00000000 E-Verify number: _____
 Authorization Date: _____

1099 (Y/N): N
 Name control: _____
 Foreign indicator: N
 One item per check: N (Y/N)

NOTE: If you think that this vendor is already in the system, F16 will allow the user to select an existing vendor and complete the PO. Otherwise, F32 will allow the user to exit the program and edit the import file. ENTER will continue to ADD the vendor.

Vendor sequence key already on file, ENTER to add anyway ←

ENTER to Validate F17 to Print Screen
F16 to Lookup Vendor on PO screen F32 to Exit Program

18.02.00

Step	Action
28	<p>If the message “Vendor sequence key already on file, ENTER to add anyway” displays, the user may decide that this vendor is already in the system. In this case,  (F16) will allow the user to select an existing vendor from the VENDOR file and complete the PO.</p> <p>To use a vendor number already in the system, select  (F16 to Lookup Vendor on PO screen) to proceed to the <i>Purchase Order Entry</i> screen.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Add Vendor screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>Select  (F32 to Exit Program) to exit the purchase requisition import procedure altogether, or to modify the purchase requisition import file, and to repeat Procedure D beginning at Step 1.</p>

The following screen displays:

Step	Action
29	Enter the code, or select the drop-down selection icon  within the Vendor field to choose the vendor's information.
30	<p>Select  (Enter) to validate the entries.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV C:\DEVSY S C:\SECOND WHITE

Purchase Order Entry Vendor: 55 VENDOR 000055 PURC0100
0045 VENDOR STREET

PO Output: 0=Other

SMITH, GA 33333
Bill to - Facility: 195 Building: 1 SMITH SCHOOL 0195 (F18)
Ship to - Facility: 201 Building: 1 SMITH SCHOOL 0201 (F19)
Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgr	Fnct	Objct	Fcty	B	Adt'l	Amount	Acct Bal After Entry
18	100		1011	1000	43200	195	1		5336.81	34480.78-
18	100		1011	1000	44222	195	1		1.00	1448.40
18	100		1011	1000	44300	195	1		1.00	6180.25
18	100		1011	1000	61000	195	1	1	1.00	204.00-
18	100		1011	1000	61041	195	1		1.00	1005.00-
18	100		1011	1000	61100	195	1		1.00	5.00-
18	100		1011	1000	61500	195	1		1.00	36.00-
18	100		1011	1000	61600	195	1		1.00	9986.00
18	100		1021	1000	43200	195	1		1.00	3986.00
18	100		1021	1000	44222	195	1		1.00	2795.33
18	100		1210	2210	61200	8010			1.00	1.00-
18	100		1021	1000	61000	195	1		1.00	6974.37-
18	100		1021	1000	61041	195	1		1.00	579.00-
18	100		1210	2210	61000	8010			1.00	1702.74-
18	100		1210	2210	58000	201	1		1.00	1.00-
18	100		1021	1000	61600	195	1		1.00	59963.25-
18	100		1210	2210	58000	108	1		1.00	86.60-
18	100		1310	2220	61000	100	1	1	1.00	1.00-
18	100		1310	2220	59500	201	1		1.00	1.00-
18	100		1210	2210	81000	8010			1.00	3318.75-

Highlighted balances are OVER-EXPENDED! Indicate allowance or refusal!
F1=ALLOW, F5=Re-Enter, F17=Print Screen

ENTER F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 18.02.00
F18 F19 F28 F32

Step	Action
31	<p>If the data entered is correct, the <i>Purchase Order Confirmation</i> screen displays and will contain the account balances <u>after</u> the encumbrance of this purchase order. The unencumbered balance for the account(s) are examined for adequate balances(s). If the balance is available, the purchase order amount will be encumbered (reserved). If there is an insufficient balance, the user is notified and has the option to accept or reject the over-expenditure. Any balances that are OVER-EXPENDED will be highlighted and a message will be displayed.</p> <p>If the balance contains a negative (-) amount, the “<i>Highlighted balances are over-expended! Indicate allowance or refusal!</i>” message will be displayed. The following Fkey options will become available: F1 = Allow, F5 = Re-enter, F17=Print screen. To accept the over-expenditure, select F1 (F1 - Allow). To reject the over-expenditure, select F5 (F5 - Re-enter) and return to <i>Step 30</i> to re-enter the account’s information.</p> <p>Select (F17 – Print Screen) to obtain a screen print of the <i>Purchase Order Entry</i> screen. The screen print file will be available in the print queue with the name ‘PSCNnnnn’.</p> <p>To accept the over-expenditure, select F1 (F1 - Allow), and then (Enter - Continue) to update the entries.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPP	22.00	550.00	

Enter=Continue, F8=Exit to PO entry, F17=PrtScrn, F16=Restart

18.02.00

Step	Action
32	<p>Select  (Enter) to continue.</p> <p>Enter up to twenty six (26) description detail lines for the purchase order on a single page, and additional pages as necessary. Up to 15 pages are allowed for a single P.O. Select ENTER to compute the totals and display them. If more detail lines are needed, press ENTER to display another screen. Continue entering information. At any time during the entry of purchase order detail, F8 may be selected to return to the initial Purchase Order Entry screen. If there are no more detail lines, select F12 to validate the purchase order detail amount. If the detail total amount does not equal the purchase order amount, press F16 to re-enter correct amounts, starting on the first page of detail lines. Once the amounts are correct, press F28 to post the purchase order and purchase order detail.</p> <p>At any time during the entry of purchase order detail information,  (F8 - Exit to PO Entry Screen) may be selected to return to the initial Purchase Order Entry screen.</p>

The following screen displays:

Purchase Order Entry - Inventory Lines					PURC0100
Page: 1		Amount: 5,355.81			
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPPPP	22.00	550.00	

Enter=Continue, F12=Validate, F17=PrtScrn, F16=Restart

ENTER ✓	F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13	F14	F15
F16	F18	F19										F28			F32

18.02.00

Step	Action
33	<p>Select F12 (F12 – Validate) to validate the detail entries.</p> <p>If more detail lines are needed, press  (ENTER) to display another screen. Continue entering information. Up to 15 pages are allowed for a single P.O.</p> <p>If the detail total dollar amount does not equal the purchase order amount, select  (F16 – Restart) to re-enter the correct amount(s) on the Purchase Order Detail screen, starting on the first page of detail lines.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the Purchase Order Detail screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:

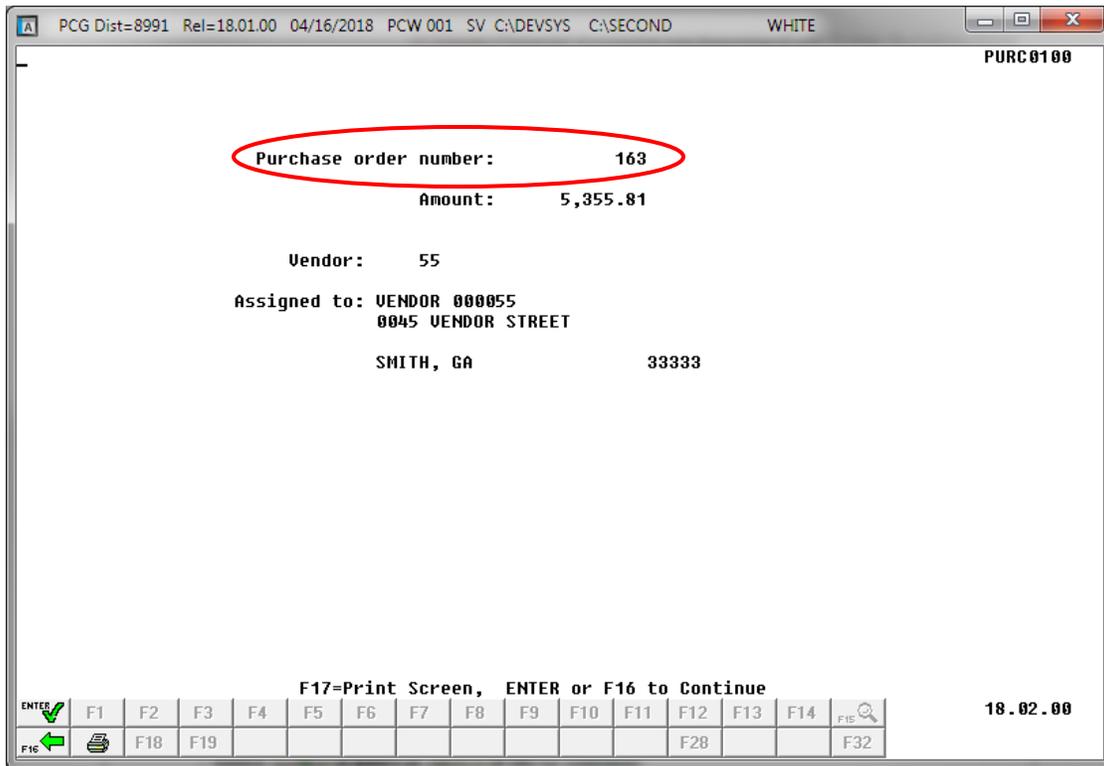
Purchase Order Entry - Inventory Lines					PURC0100
Quantity	Unit	Description	Unit Price	Total	
10	bx	123456 - Test Purchase Order	.99	9.90	
1	ea	7890 - Unicorn Horns	.50	.50	
2	cs	2345 - Pigs	.75	1.50	
3	gr	3456 - Ears	1.00	3.00	
4	ea	4567 - Rats	2.00	8.00	
5	bx	5678 - Cats	3.00	15.00	
6	ea	6789 - Snails	45.00	270.00	
7	cs	7890 - Dogs	5.00	35.00	
8	gr	8901 - Meow	6.00	48.00	
9	ea	9012 - GRRRRRR	7.00	63.00	
10	bx	1111 - AAAAAAAAAA	8.00	80.00	
11	ea	2222 - BBBBBBBB	9.00	99.00	
12	cs	333 - CCCCCCCCCC	10.00	120.00	
13	gr	4444 - DDDDDDDDD	11.00	143.00	
14	ea	5555 - EEEEEEEEE	12.00	168.00	
15	bx	6666 - FFFFFFFF	13.00	195.00	
16	ea	7777 - GGGGGGGG	4.00	64.00	
17	cs	8888 - HHHHHHHHHH	14.00	238.00	
18	gr	9999 - IIIIIIIIIII	15.00	270.00	
19	ea	1212 - JJJJJJJJJJ	16.00	304.00	
20	bx	1313 - KKKKKKKKKK	17.00	340.00	
21	ea	1414 - LLLLLLLLLLLL	14.00	294.00	
22	cs	1515 - MMMMMMMMMMM	18.00	396.00	
23	gr	1616 - NNNNNNNNNNN	19.00	437.00	
24	ea	1717 - OOOOOOOOOO	20.00	480.00	
25	gr	1818 - PPPPPPPPPPP	22.00	550.00	
Detail total:				5355.81	

F17=PrtScrn, **F28=Update**, F16=Restart

18.02.00

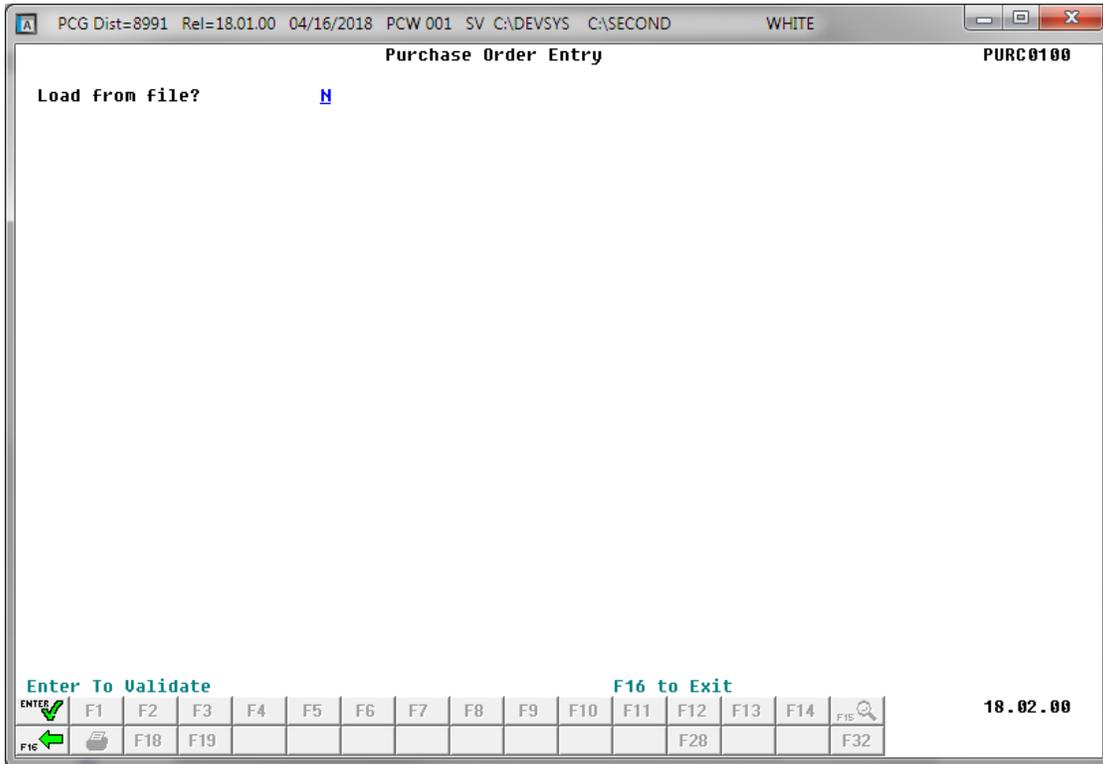
Step	Action
34	Select F28 (F28 – Update) to post the purchase order.

The following screen displays:



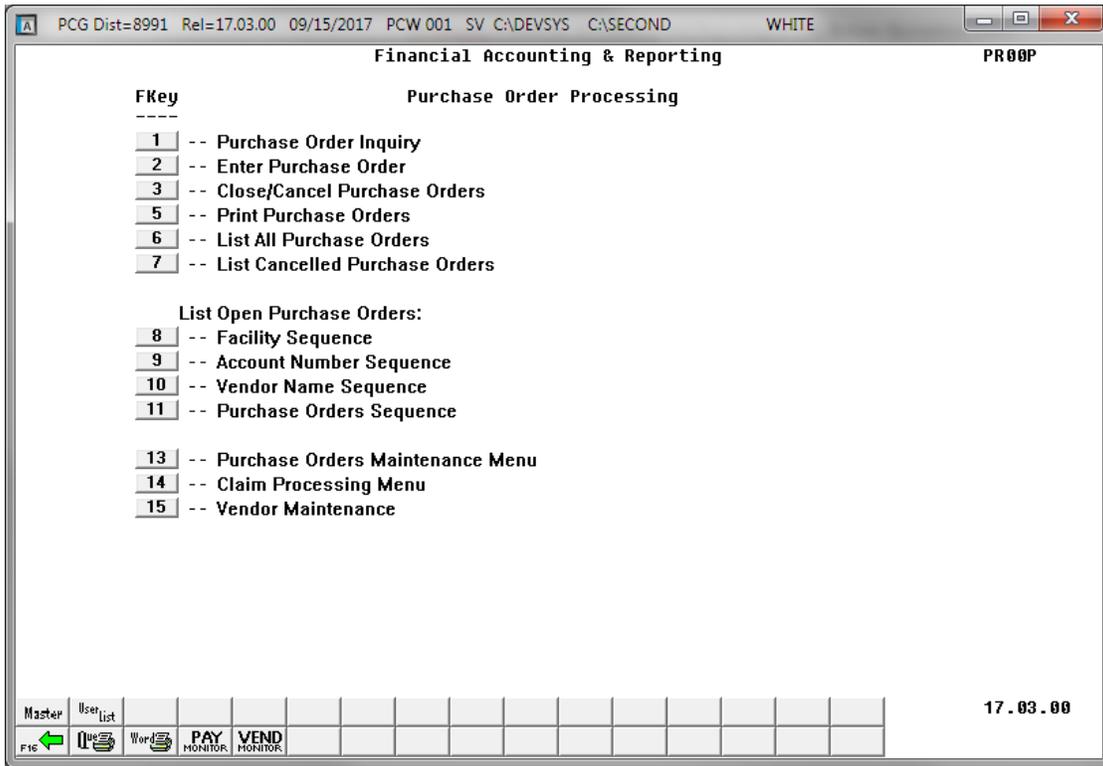
Step	Action
35	<p>Make a note of the Purchase Order Number assigned to the P.O.</p> <p>Select  (Enter) or  (F16) to continue.</p> <p>Select  (F17 – Print Screen) to obtain a screen print of the <i>Final Purchase Order</i> screen. The screen print file will be available in the print queue with the name 'PSCNnnnn'.</p>

The following screen displays:



Step	Action
36	<p>Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting - Purchase Order Processing Menu</i>.</p> <p><i>To enter an additional purchase order, repeat Procedure D beginning at Step 3.</i></p>

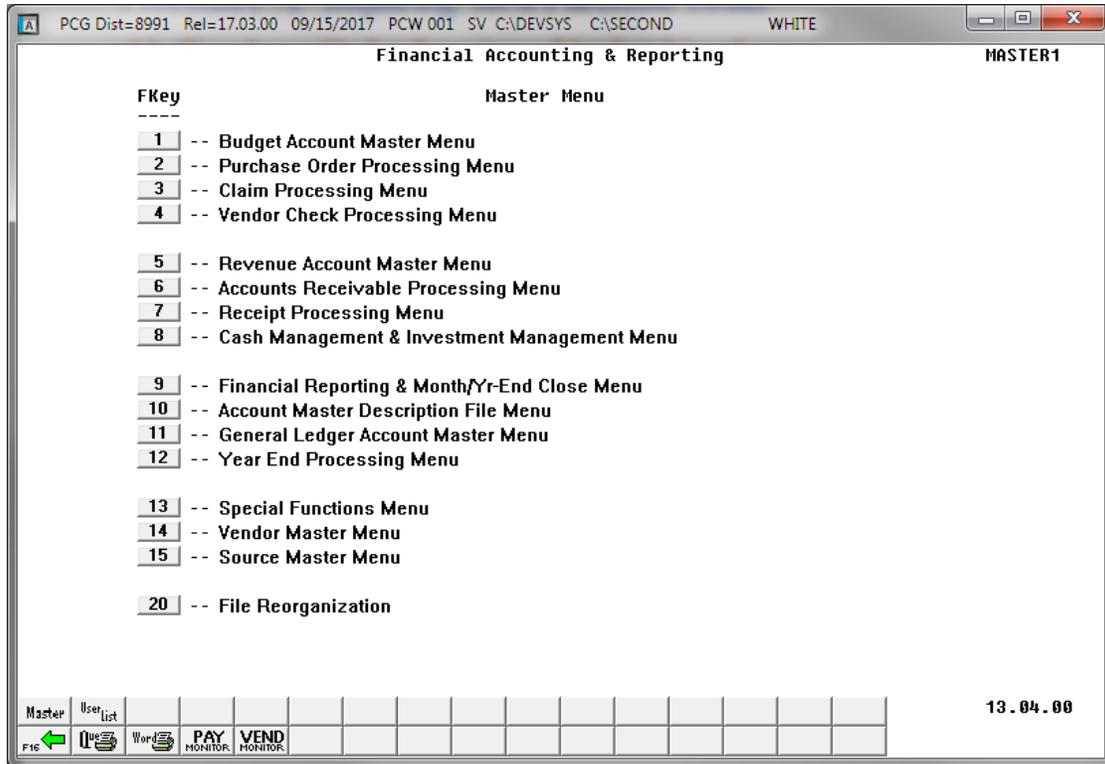
The following screen displays:



Step	Action
37	Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i> , or select  (Master) to return to the <i>Business Applications Master Menu</i> .

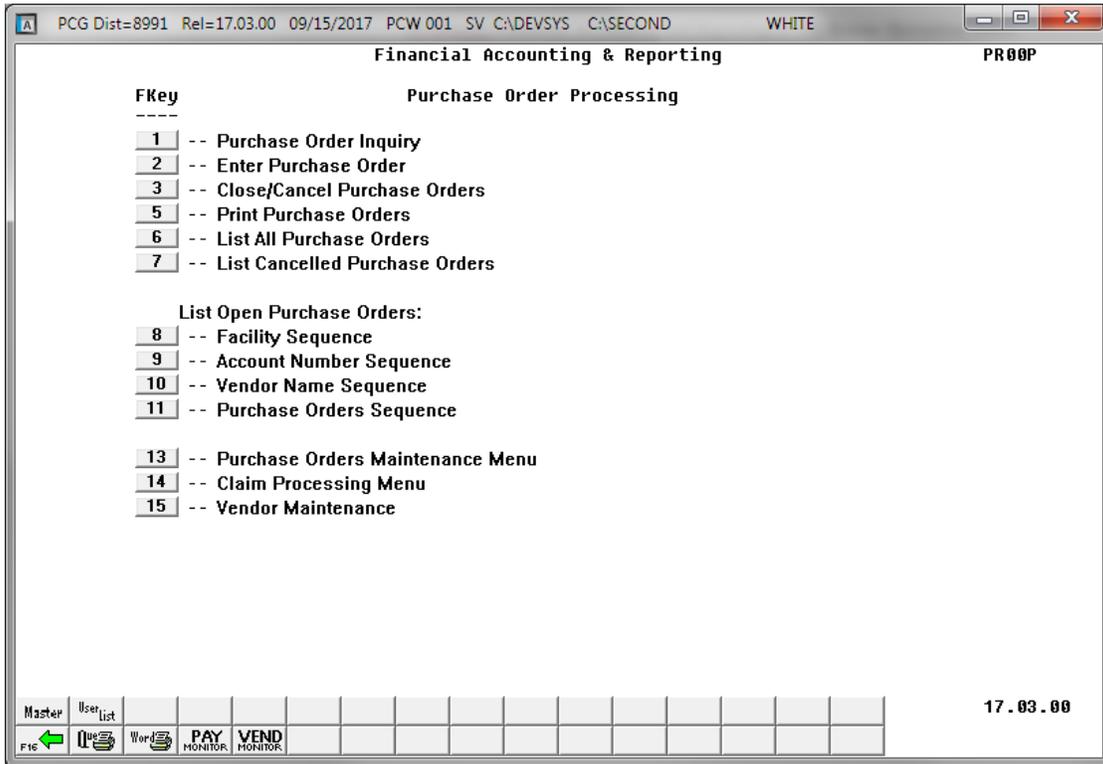
Procedure E: Closing/Canceling a Purchase Order

E1. Purchase Order Inquiry – Vendor Number



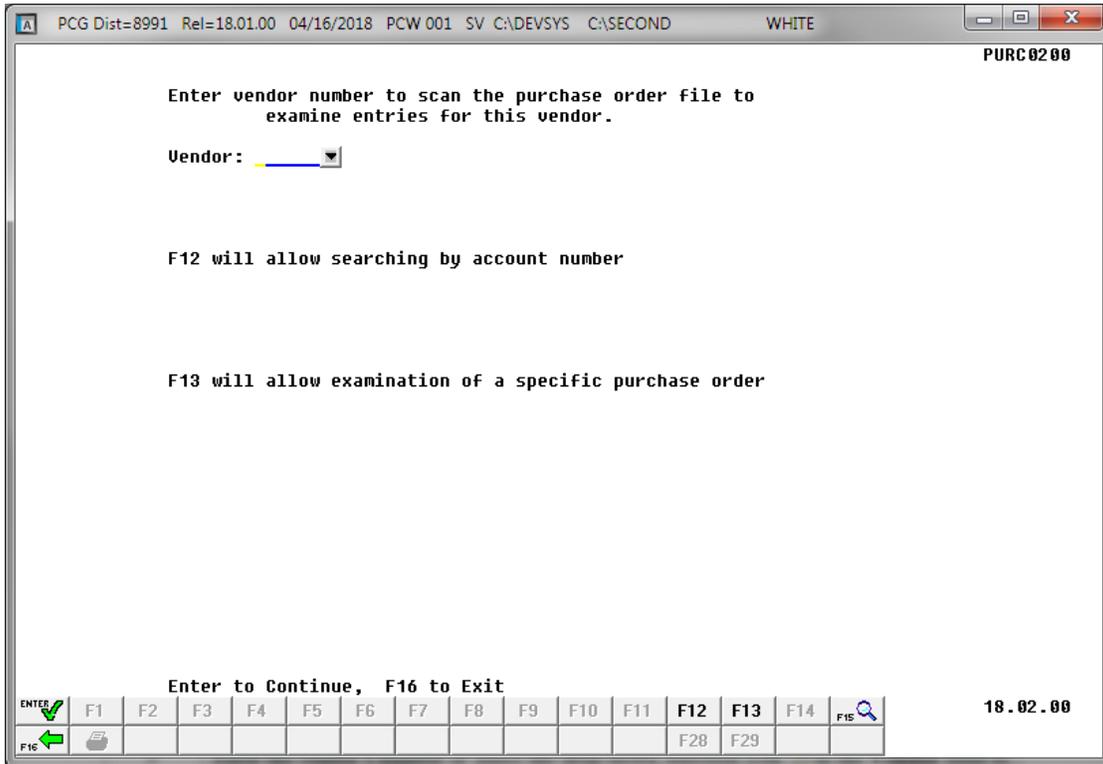
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



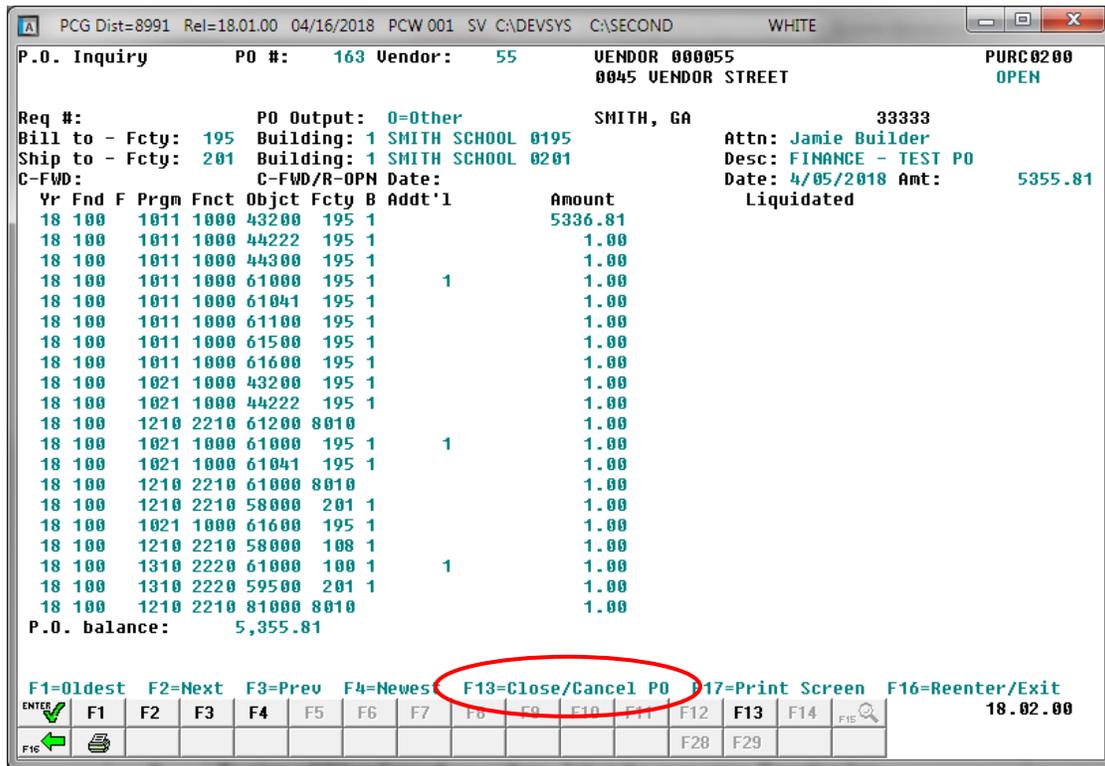
Step	Action
2	Select 3 (F3 - Close/Cancel Purchase Order).

The following screen displays:



Step	Action
3	Enter the vendor's number or select the drop-down selection icon  in the Vendor field to choose the vendor, and select  (Enter) to continue.

The following screen displays:



Step	Action
4	<p>To view additional purchase orders: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2 - Next Newer), F3 (F3 - Prev Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p>
5	<p>Verify the information displayed is correct, and select F13 (F13 - Close/Cancel PO) to cancel the purchase order.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSY5 CASECOND WHITE

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1	1		1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1	1		1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1	1		1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: (MM/DD/CCYY)

ENTER TO CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

Step	Action
6	Enter the date (MM/DD/CCYY) in the Close/Cancel Date field and select  (Enter to close/cancel PO).

The following screen displays:

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

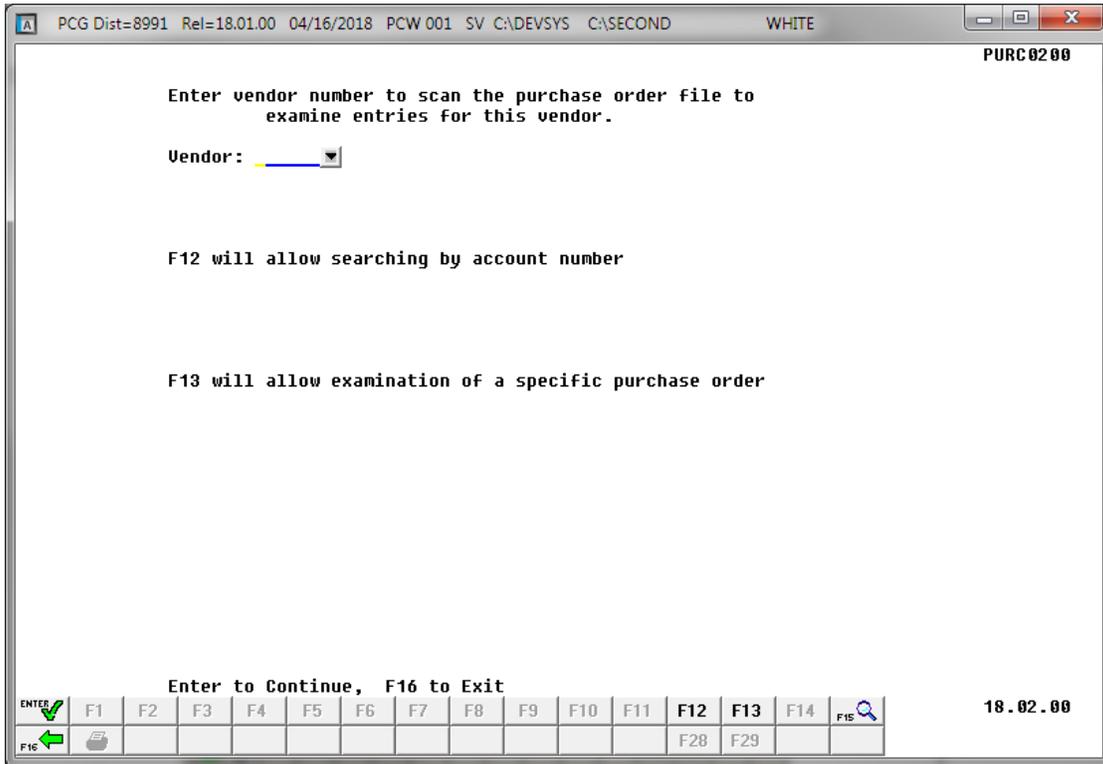
Yr	Fnd	F	Prgm	Fnct	Objct	Fcty	B	Addt'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1		1	1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1		1	1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1		1	1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: 4/13/2018 (MM/DD/CCYY)

F29 TO CONFIRM CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

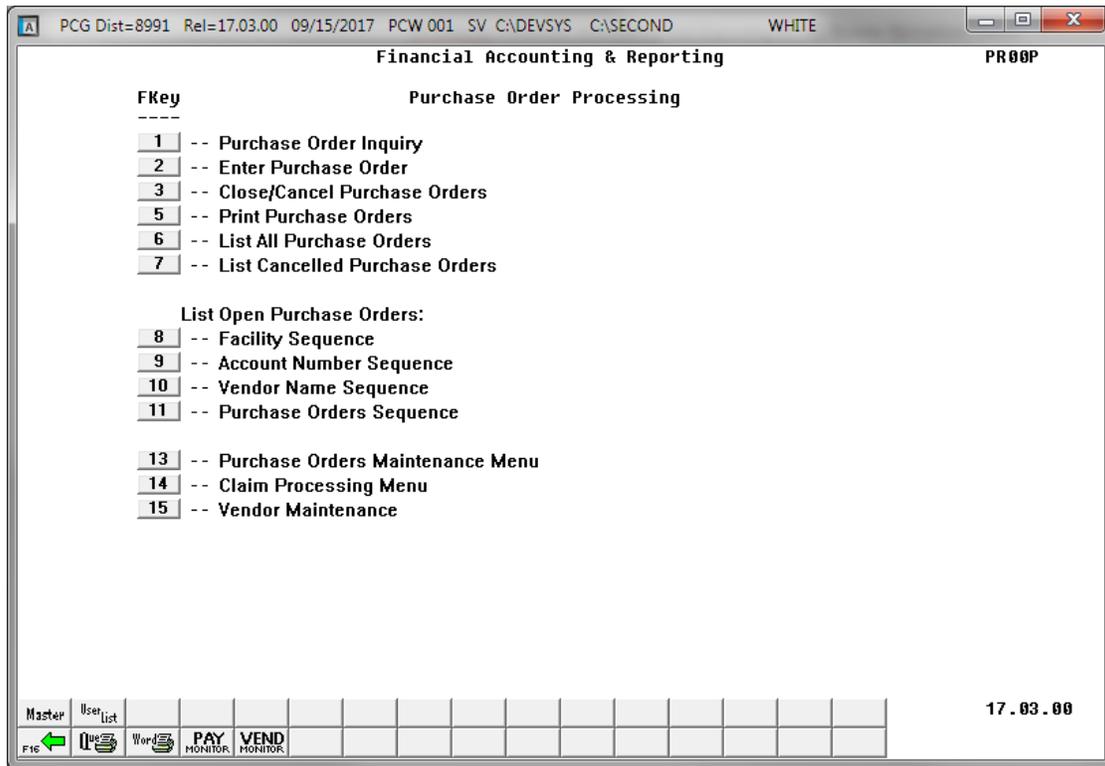
Step	Action
7	<p>Verify the entry in the Close/Cancel Date field is correct and select F29 (F29 - To Confirm Close/Cancel PO).</p> <p><i>“Closing/Canceling Purchase Order” message briefly displays.</i></p> <p><i>If the Appropriation Adjustment Entry screen displays, review the information on the screen and determine if you must review the required appropriation adjustments before continuing.</i></p> <p>Select  (Enter). If the appropriation adjustments are correct, select F28 (F28 - To Post). If the appropriations displayed are incorrect, select  (F16) to return to the Purchase Order Close/Cancel Inquiry screen to make the necessary corrections.</p>

The following screen displays:



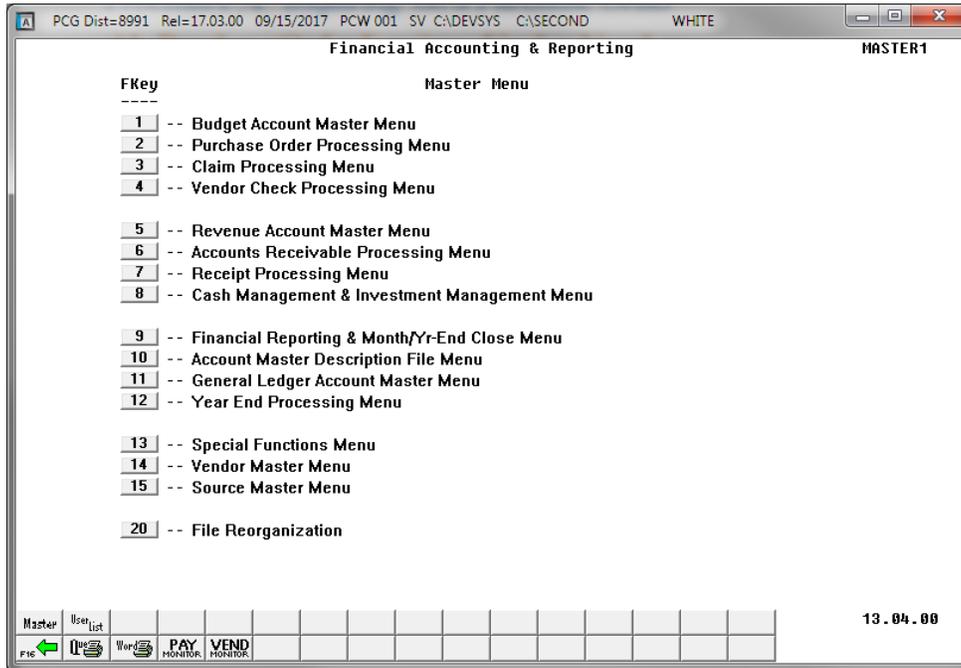
Step	Action
8	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:



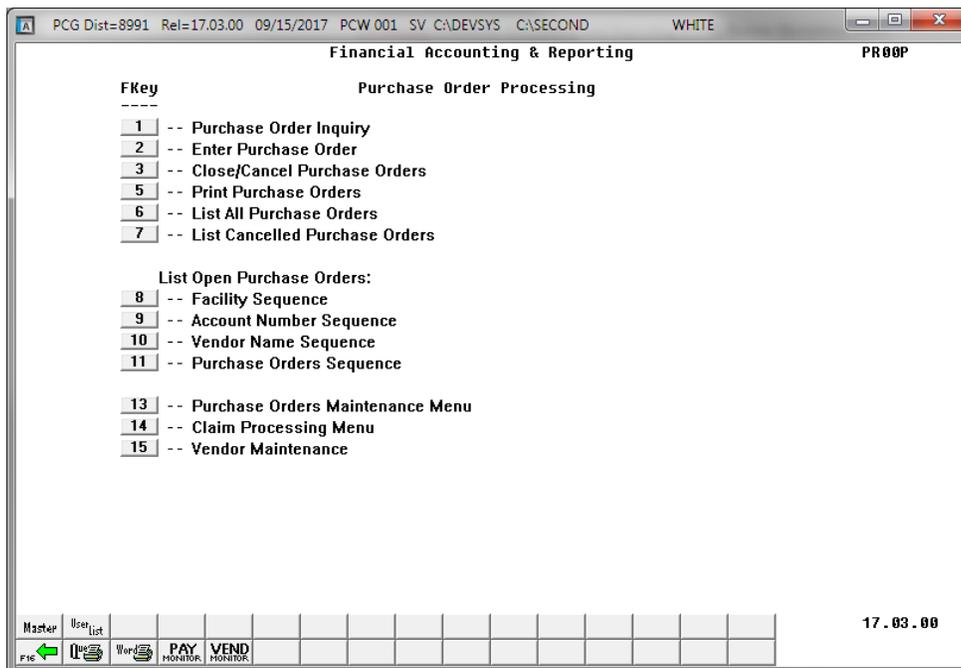
Step	Action
9	<p>Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i>, or select  (Master) to return to the <i>Business Applications Master Menu</i>.</p> <p><i>The PO's status is changed to "Closed" if any claims exist against the purchase order. If no claims exist, the PO's status is changed to "Cancelled".</i></p>

E2. Purchase Order Inquiry – Account Number



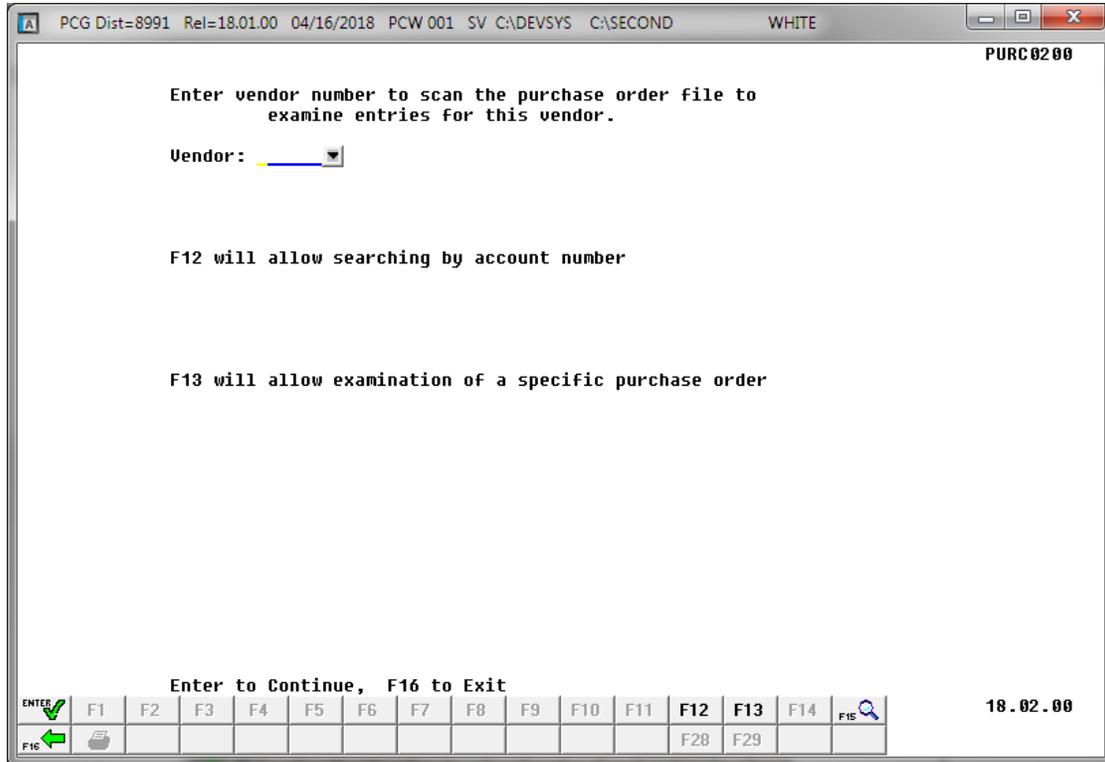
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



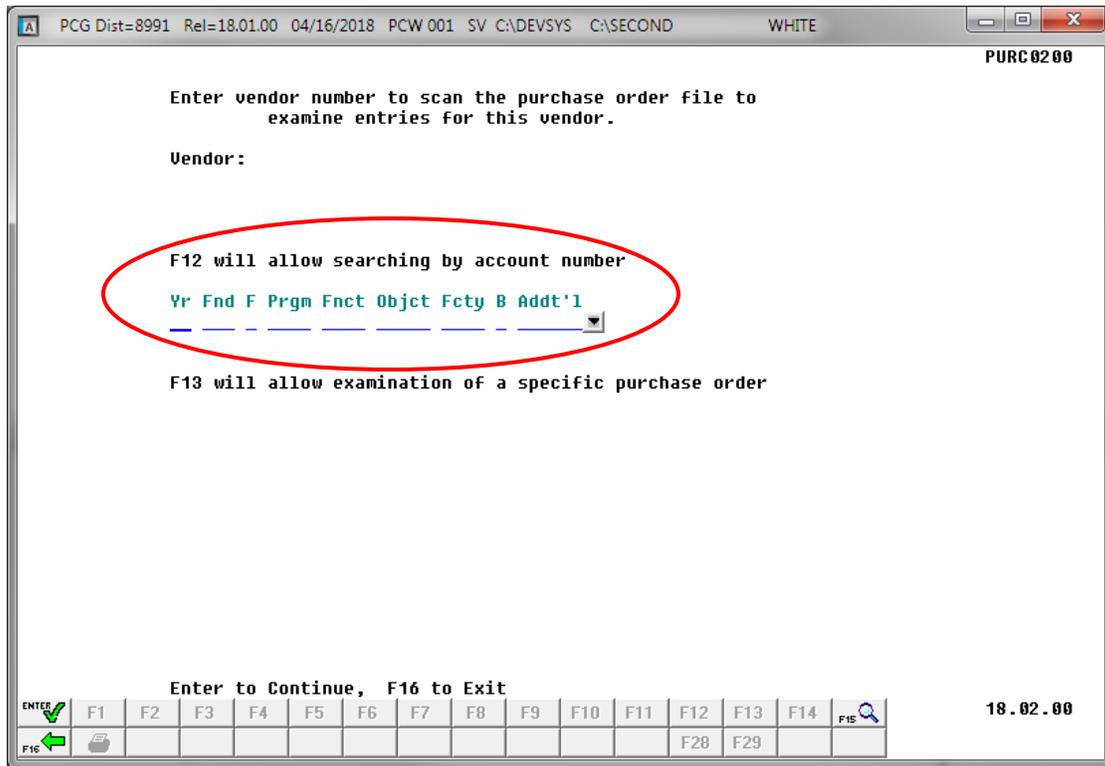
Step	Action
2	Select 3 (F3 - Close/Cancel Purchase Order).

The following screen displays:



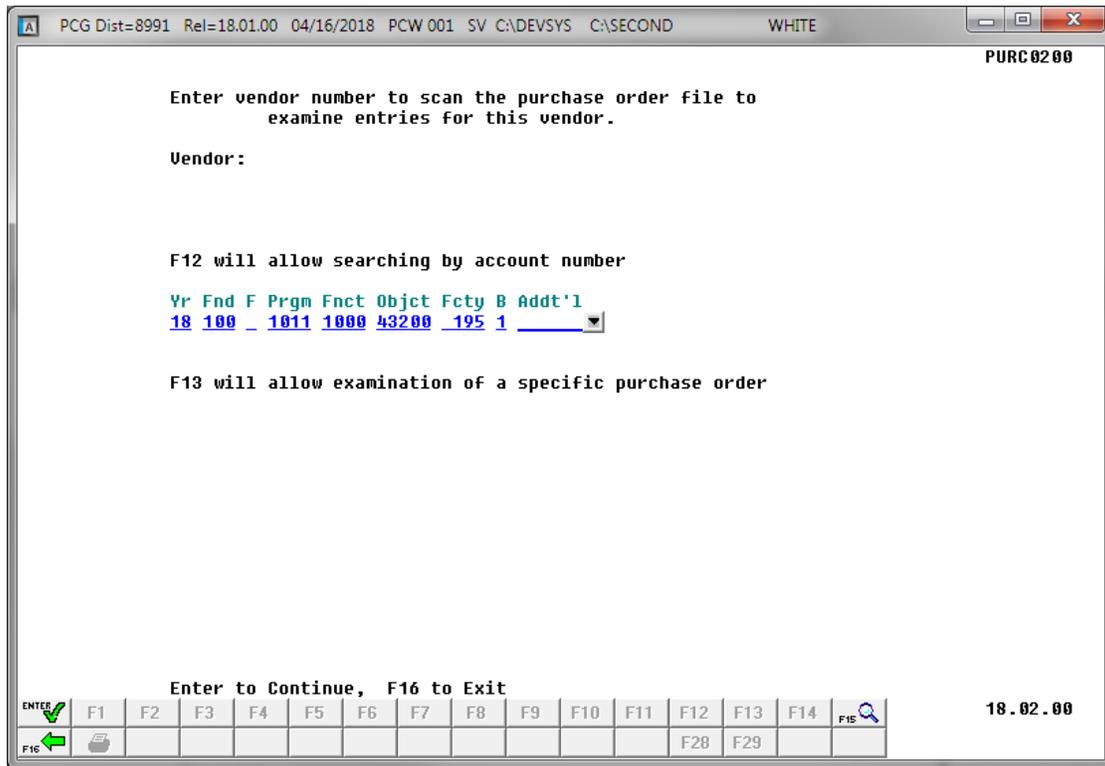
Step	Action
3	Select F12 (F12) to search the POs by account number.

The following screen displays:



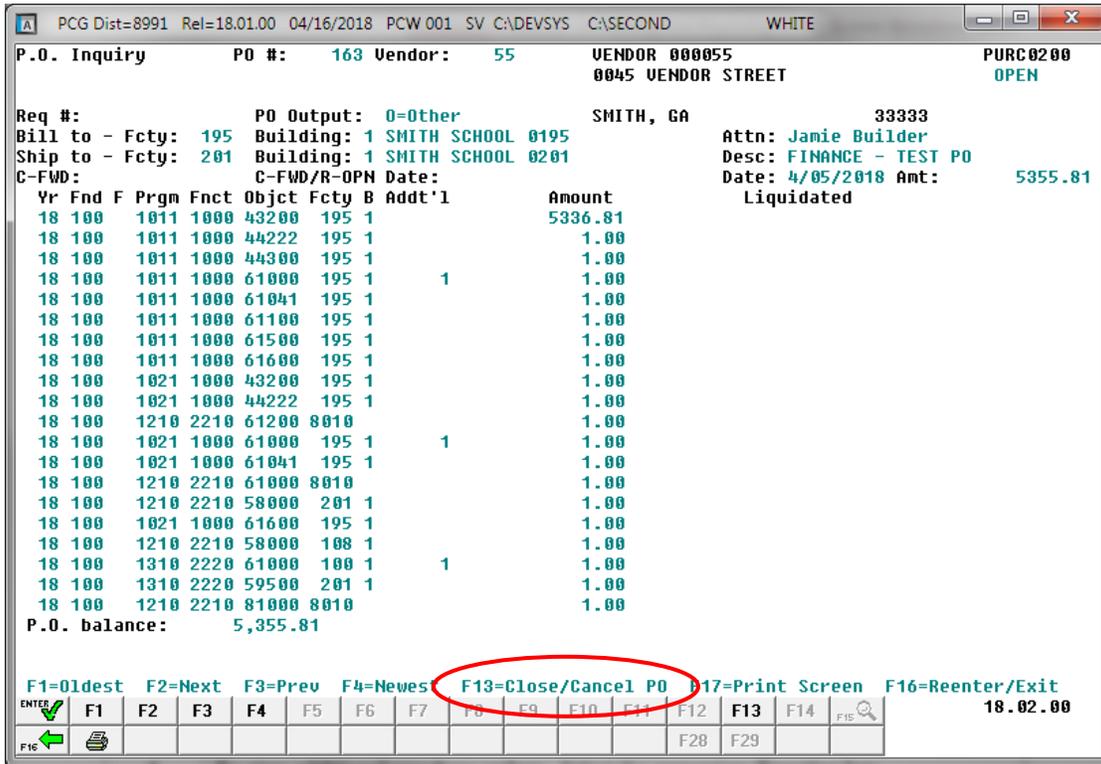
Step	Action
4	Enter or select the drop-down selection icon  in the Yr Fnd F Prgm Fnct Object Fcty B Addt'l field to choose the account.

The following screen displays:



Step	Action
5	Select  (Enter) to continue.

The following screen displays:



Step	Action
6	<p>To view additional purchase orders with a matching account number: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2 - Next Newer), F3 (F3 - Prev Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p>
7	<p>Verify the information displayed is correct, and select F13 (F13 - Close/Cancel PO) to cancel the purchase order.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSYS CASECOND WHITE

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1		1	1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1		1	1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1		1	1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: _____ (MM/DD/CCYY)

ENTER TO CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

Step	Action
8	Enter the date (MM DD YY) in the Close/Cancel Date field and select  (Enter to close/cancel PO).

The following screen displays:

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

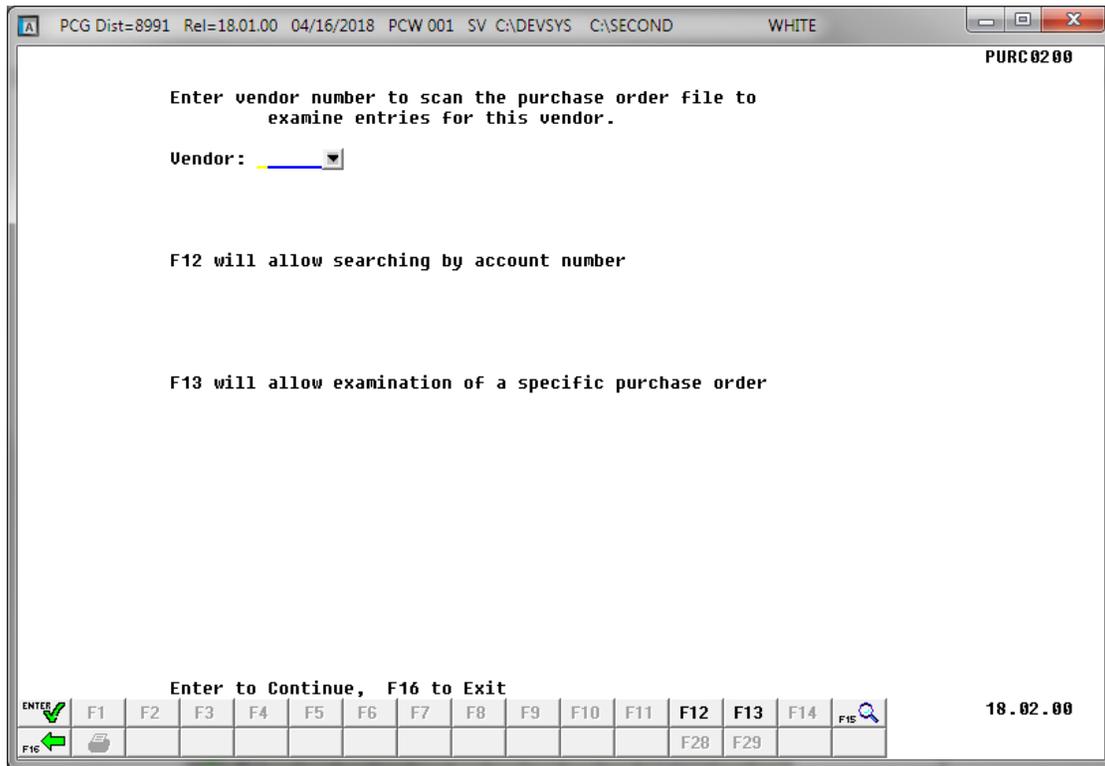
Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Add'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1	1		1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1	1		1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1	1		1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: 4/13/2018 (MM/DD/CCYY)

F29 TO CONFIRM CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

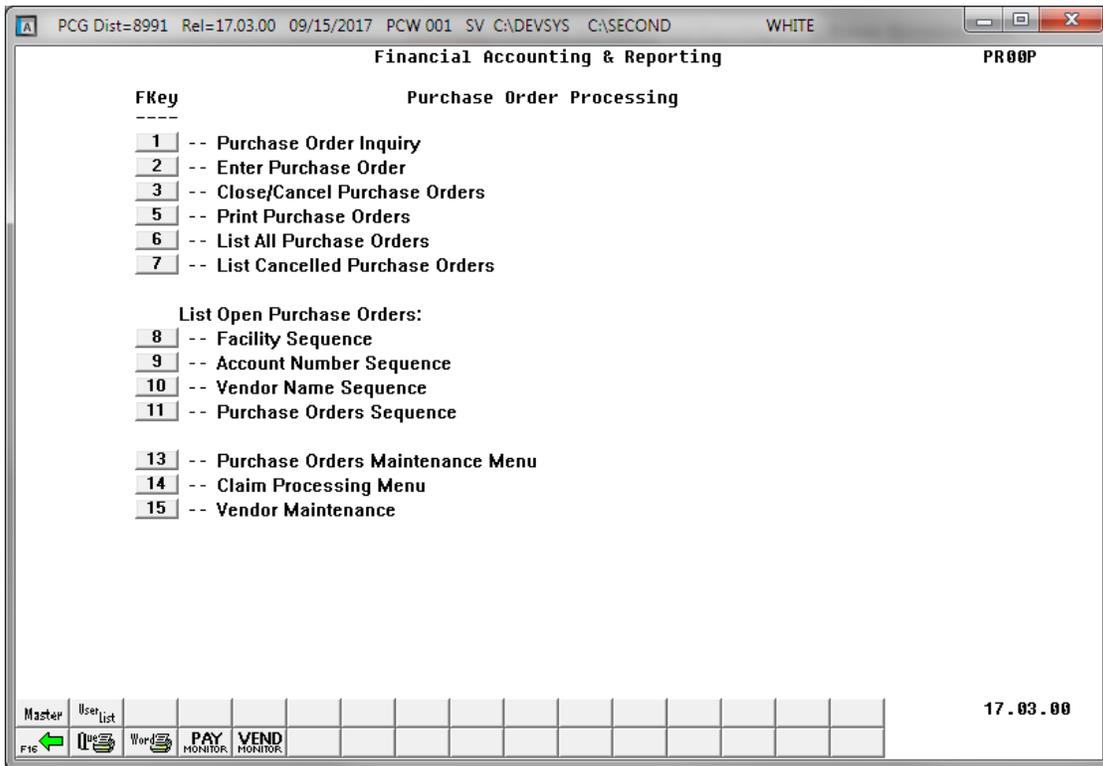
Step	Action
9	<p>Verify the entry in the Close/Cancel Date field is correct and select F29 (F29 - To Confirm Close/Cancel PO).</p> <p>“Closing/Canceling Purchase Order” message briefly displays.</p> <p>If the Appropriation Adjustment Entry screen displays, review the information on the screen and determine if you must review the required appropriation adjustments before continuing.</p> <p>Select  (Enter). If the appropriation adjustments are correct, select F28 (F28 - To Post). If the appropriations displayed are incorrect, select  (F16) to return to the Purchase Order Close/Cancel Inquiry screen to make the necessary corrections.</p>

The following screen displays:



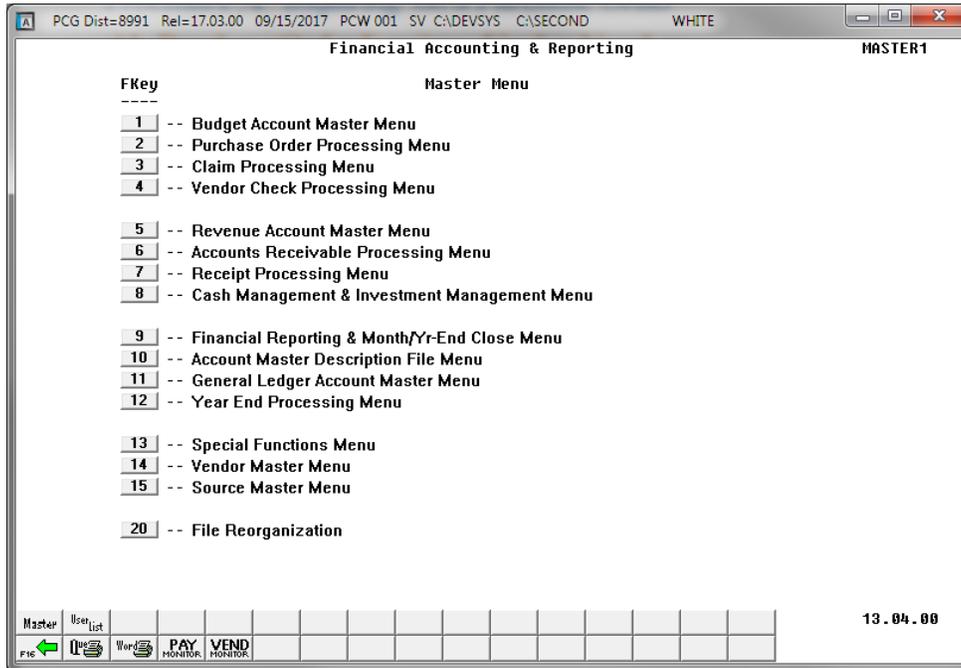
Step	Action
10	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:



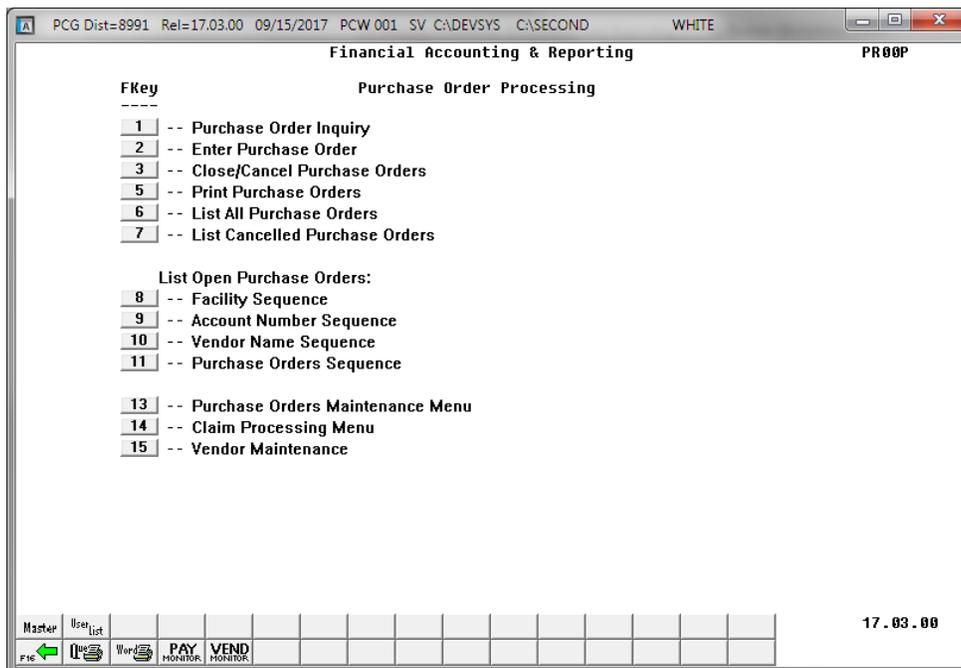
Step	Action
11	<p>Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i>, or select  (Master) to return to the <i>Business Applications Master Menu</i>.</p> <p><i>The PO's status is changed to "Closed" if any claims exist against the purchase order. If no claims exist, the PO's status is changed to "Cancelled".</i></p>

E3. Purchase Order Inquiry – Purchase Order Number



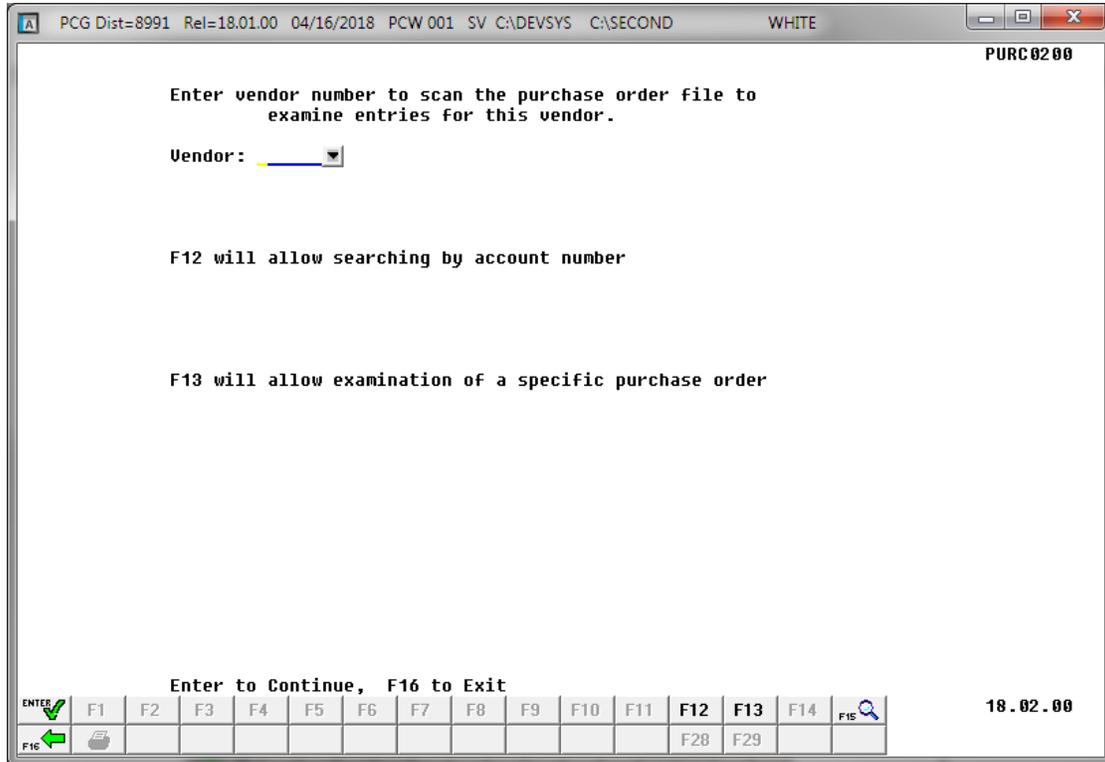
Step	Action
1	Select 2 (F2 - Purchase Order Processing Menu).

The following screen displays:



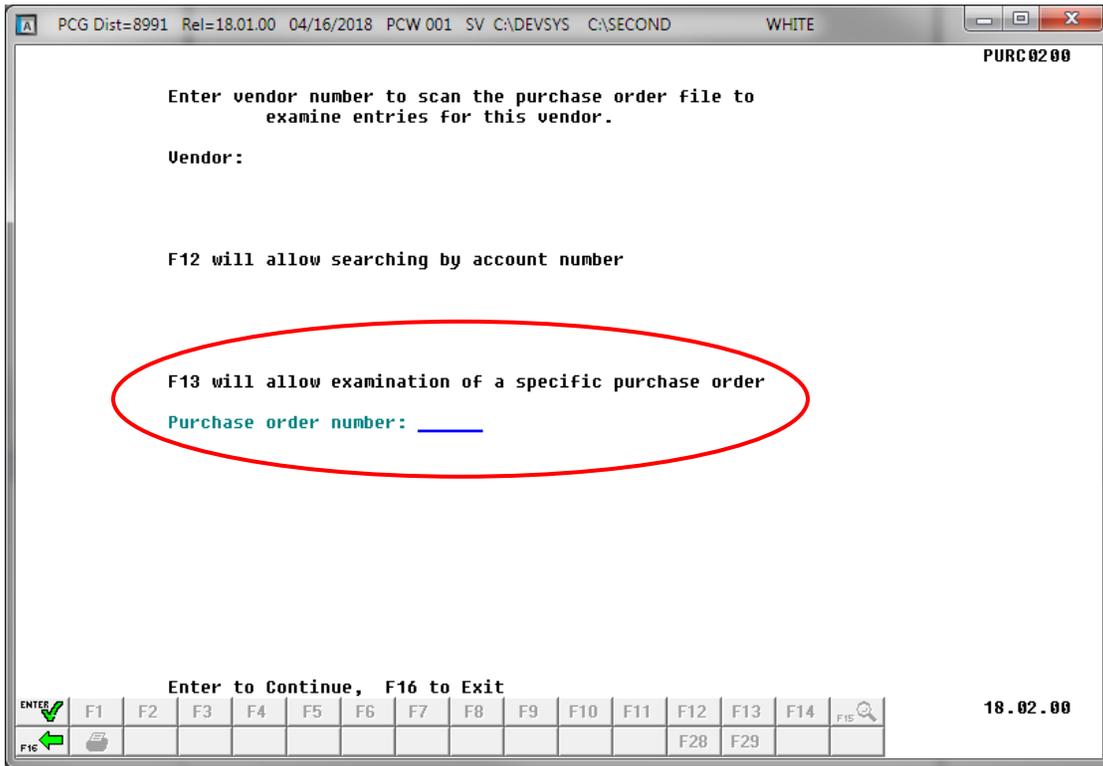
Step	Action
2	Select 3 (F3 - Close/Cancel Purchase Order).

The following screen displays:



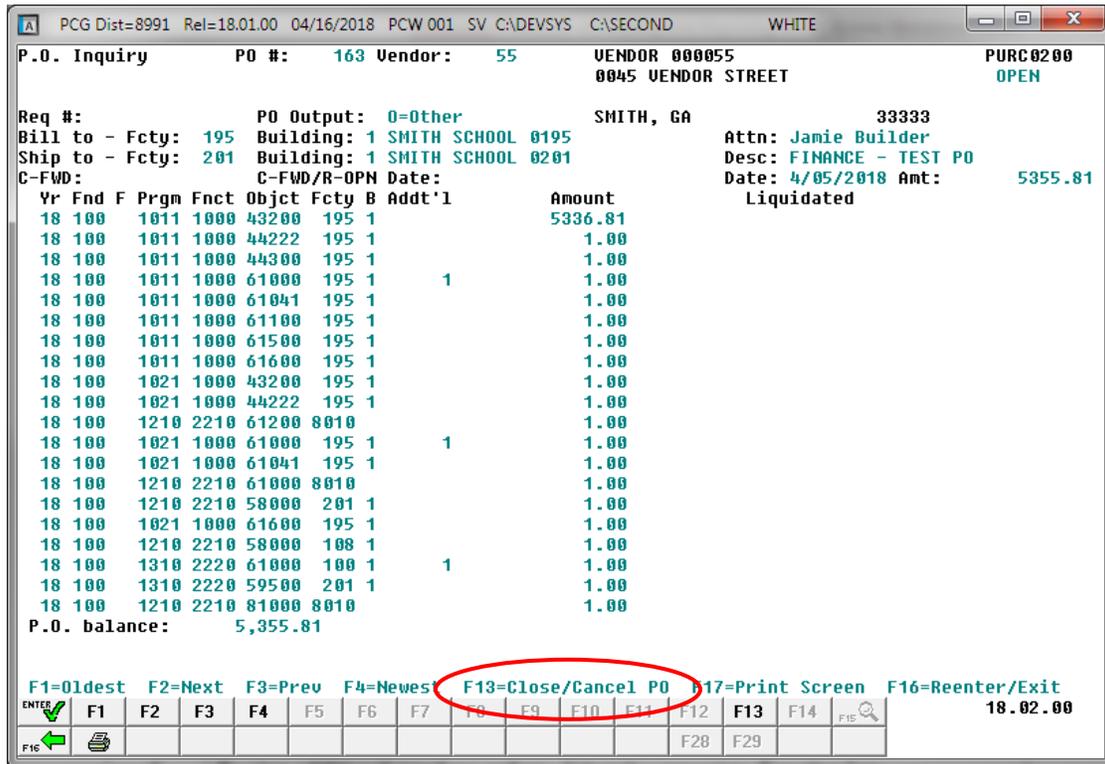
Step	Action
3	Select 13 (F13) to search for a specific purchase order.

The following screen displays:



Step	Action
4	Enter the purchase order's number in the Purchase Order Number field and select  (Enter) to continue.

The following screen displays:



Step	Action
5	<p>To view additional purchase orders: Select the appropriate Function key.</p> <p>Select F1 (F1 - Oldest) to view the vendor's first purchase order on record. Select F2 (F2 - Next Newer), F3 (F3 - Prev Older), to scroll between records. Select F4 (F4 - Newest) to view the vendor's most recent purchase order.</p>
6	<p>Verify the information displayed is correct, and select F13 (F13 - Close/Cancel PO) to cancel the purchase order.</p>

The following screen displays:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV CADEVSYS CASECOND WHITE

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1	1		1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1	1		1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1	1		1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: _____ (MM/DD/CCYY)

ENTER TO CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

Step	Action
7	Enter the date (MM DD YY) in the Close/Cancel Date field and select  (Enter to close/cancel PO).

The following screen displays:

P.O. Inquiry PO #: 163 Vendor: 55 VENDOR 000055 PURC0200
 0045 VENDOR STREET OPEN

Req #: PO Output: 0=Other SMITH, GA 33333
 Bill to - Fcty: 195 Building: 1 SMITH SCHOOL 0195 Attn: Jamie Builder
 Ship to - Fcty: 201 Building: 1 SMITH SCHOOL 0201 Desc: FINANCE - TEST PO
 C-FWD: C-FWD/R-OPN Date: Date: 4/05/2018 Amt: 5355.81
 Liquidated

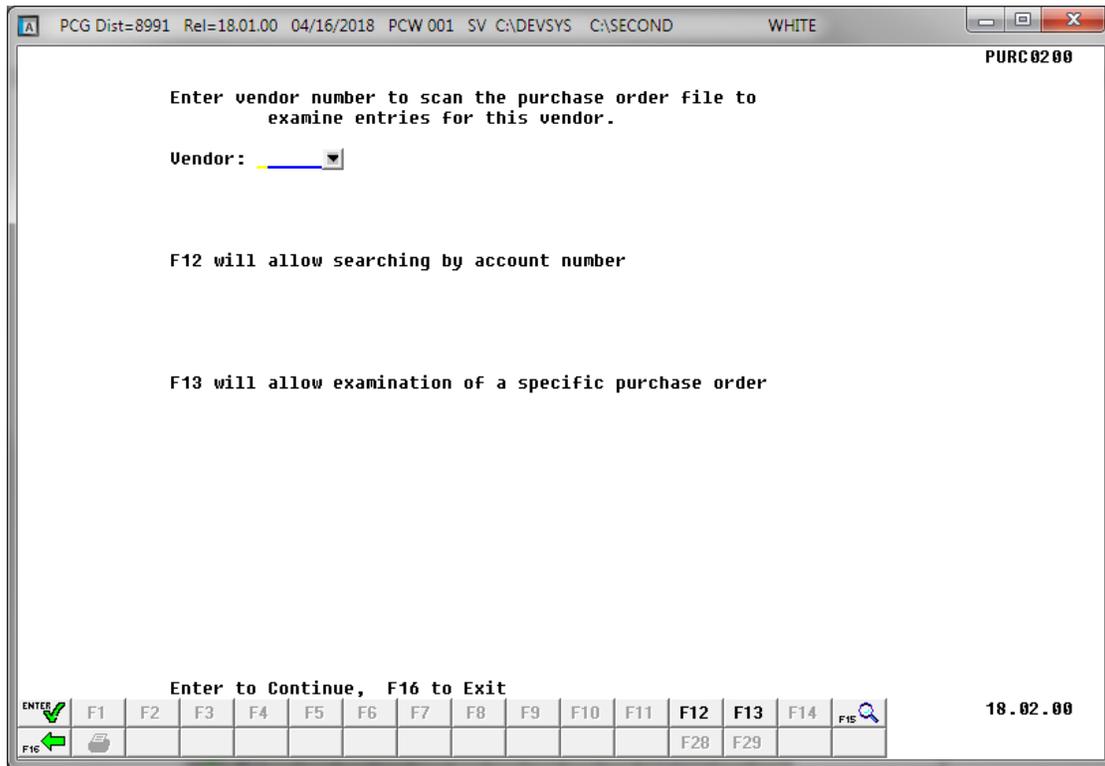
Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Add'l	Amount
18	100	1011	1000	43200	195	1			5336.81
18	100	1011	1000	44222	195	1			1.00
18	100	1011	1000	44300	195	1			1.00
18	100	1011	1000	61000	195	1	1		1.00
18	100	1011	1000	61041	195	1			1.00
18	100	1011	1000	61100	195	1			1.00
18	100	1011	1000	61500	195	1			1.00
18	100	1011	1000	61600	195	1			1.00
18	100	1021	1000	43200	195	1			1.00
18	100	1021	1000	44222	195	1			1.00
18	100	1210	2210	61200	8010				1.00
18	100	1021	1000	61000	195	1	1		1.00
18	100	1021	1000	61041	195	1			1.00
18	100	1210	2210	61000	8010				1.00
18	100	1210	2210	58000	201	1			1.00
18	100	1021	1000	61600	195	1			1.00
18	100	1210	2210	58000	108	1			1.00
18	100	1310	2220	61000	100	1	1		1.00
18	100	1310	2220	59500	201	1			1.00
18	100	1210	2210	81000	8010				1.00

P.O. balance: 5,355.81
 Close/Cancel Date: 4/13/2018 (MM/DD/CCYY)

F29 TO CONFIRM CLOSE/CANCEL PO F17=Print Screen F16=Reenter/Exit
 18.02.00

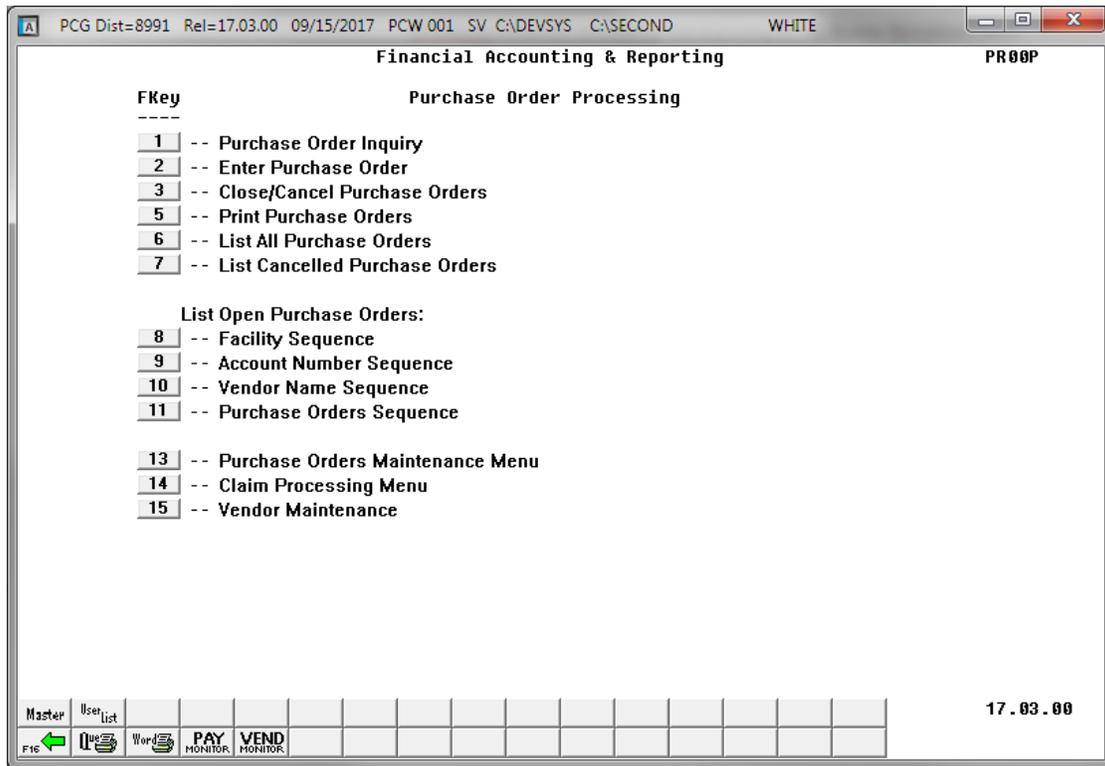
Step	Action
8	<p>Verify the entry in the Close/Cancel Date field is correct and select F29 (F29 - To Confirm Close/Cancel PO).</p> <p>“Closing/Canceling Purchase Order” message briefly displays.</p> <p>If the Appropriation Adjustment Entry screen displays, review the information on the screen and determine if you must review the required appropriation adjustments before continuing.</p> <p>Select  (Enter). If the appropriation adjustments are correct, select F28 (F28 - To Post). If the appropriations displayed are incorrect, select  (F16) to return to the Purchase Order Close/Cancel Inquiry screen to make the necessary corrections.</p>

The following screen displays:



Step	Action
9	Select  (F16 - Exit) to return to the <i>Financial Accounting & Reporting – Purchase Order Processing Menu</i> .

The following screen displays:

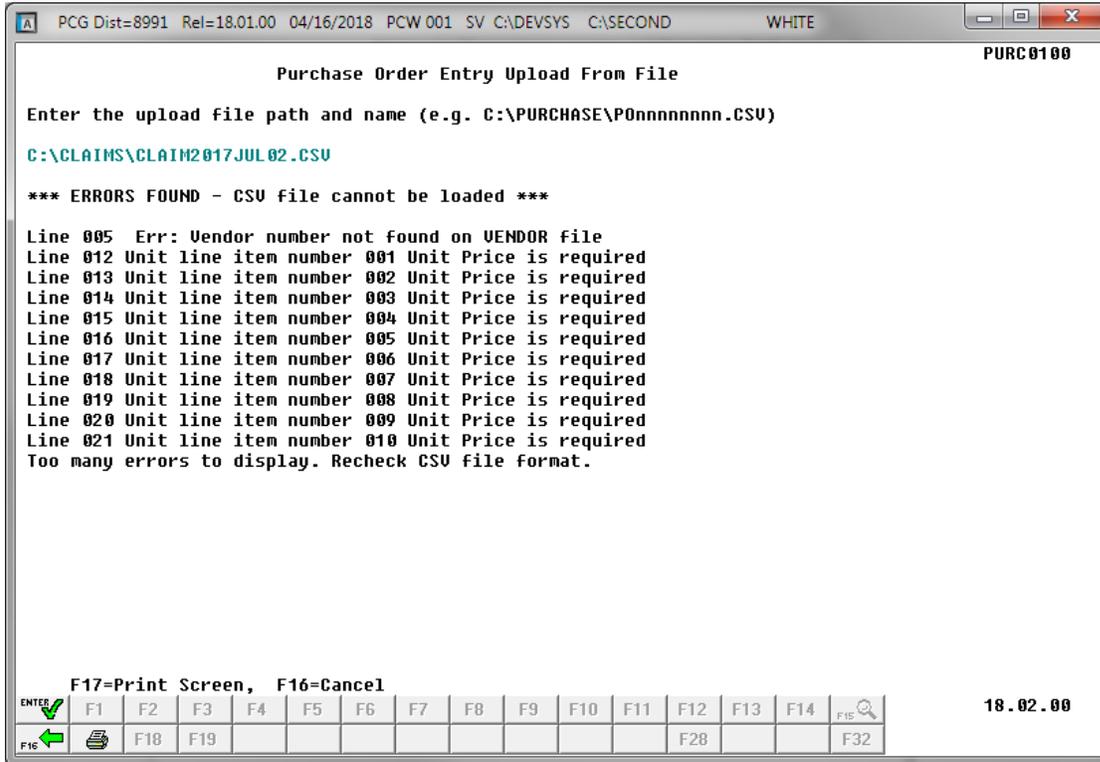


Step	Action
10	<p>Select  (F16 -Exit) to return to the <i>Financial Accounting & Reporting Master Menu</i>, or select  (Master) to return to the <i>Business Applications Master Menu</i>.</p> <p><i>The PO's status is changed to "Closed" if any claims exist against the purchase order. If no claims exist, the PO's status is changed to "Cancelled".</i></p>

Appendix A: Purchase Order Entry and .csv Import File Error Processing

If the .csv file contains invalid data, the file import procedure lists up to twelve (12) errors. These errors will include the input file's line number, the error type, and the field in which the error occurred. Compare the error(s) identified to the .csv file's spreadsheet to determine the appropriate corrective measures.

The following is an example of an unsuccessful file import attempt:



The following is an example of a PCGenesis internal edit error message after the file successfully imports:

PCG Dist=8991 Rel=18.01.00 04/16/2018 PCW 001 SV C:\DEVSY S C:\SECOND WHITE

Purchase Order Entry Vendor: 55 VENDOR 000055 PURC0100
 0045 VENDOR STREET

PO Output: D=Other SMITH, GA 33333

Bill to - Facility: 195 Building: 1 SMITH SCHOOL 0195 (F18)
 Ship to - Facility: 201 Building: 1 SMITH SCHOOL 0201 (F19)
 Attn of: Jamie Builder Description: FINANCE - TEST PO PO date: 4/05/2018
 Requisition #: Amount: 5355.81

Yr	Fnd	F	Prgm	Funct	Objct	Fcty	B	Addt'l	Amount
18	100	-	1011	1000	43200	195	1		5336.81
18	100	-	1011	1000	44222	195	1		1.00
18	100	-	1011	1000	44300	195	1		1.00
18	100	-	1011	1000	61000	195	1		1.00
18	100	-	1011	1000	61041	195	1		1.00
18	100	-	1011	1000	61100	195	1		1.00
18	100	-	1011	1000	61500	195	1		1.00
18	100	-	1011	1000	61600	195	1		1.00
18	100	-	1021	1000	43200	195	1		1.00
18	100	-	1021	1000	44222	195	1		1.00
18	100	-	1021	1000	44300	195	1		1.00
18	100	-	1021	1000	61000	195	1		1.00
18	100	-	1021	1000	61041	195	1		1.00
18	100	-	1021	1000	61100	195	1		1.00
18	100	-	1021	1000	61500	195	1		1.00
18	100	-	1021	1000	61600	195	1		1.00
18	100	-	1450	1000	43200	195	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00
18	100	-	1450	2500	61000	8010	1		1.00

Duplicate accounts entered - not permitted!
 Enter To Validate F17=PrtScrnn F18=Select Bill To F19=Select Ship To F16 to Exit

ENTER [F1] [F2] [F3] [F4] [F5] [F6] [F7] [F8] [F9] [F10] [F11] [F12] [F13] [F14] [F15] 18.02.00
 F16 [F18] [F19] [F28] [F32]

Appendix B: Purchase Order Entry .csv File Format Requirements

Purchase Order Entry .csv File Format Requirements	
1	<p>When creating the .csv file, the <i>Enter Purchase Order Import</i> procedure only processes lines containing the characters <i>H, V, N, P, D, E, F, G, B, S, T, O, C, R, or L</i> within <i>Column A</i>. These characters identify the <i>Header (H)</i>, <i>Vendor (V)</i>, <i>Vendor Name (N)</i>, <i>Vendor Phone (P)</i>, <i>Vendor Address Line 1 (D)</i>, <i>Vendor Address Line 2 (E)</i>, <i>Vendor City Line (F)</i>, <i>Vendor Contact (G)</i>, <i>Bill To (B)</i>, <i>Ship To (S)</i>, <i>Attention Of (T)</i>, <i>Order Description (O)</i>, <i>Account Line (C)</i>, <i>PO Total (R)</i>, and <i>Inventory (L)</i> lines.</p> <p>(These lines can occur in any order within the .csv file.)</p>
2	<p>PCGenesis ignores <u>all</u> lines containing the character <i>A</i> (<i>Approved By line</i>) within <i>Column A</i>. The <i>Approved By</i> data is informational only. Leave <i>Column A</i> blank to include <i>Comments</i> and/or <i>Headings</i> in the .csv file.</p>
3	<p>The following lines are <u>only</u> used if the <i>Vendor Line (V)</i> contains the literal “NEW” for the vendor number: <i>Vendor Phone (P)</i>, <i>Vendor Address Line 1 (D)</i>, <i>Vendor Address Line 2 (E)</i>, <i>Vendor City Line (F)</i>, and <i>Vendor Contact (G)</i>. If “NEW” is <u>not</u> specified, these lines are ignored.</p> <p>The <i>Vendor Name (N)</i> line is required when entering a purchase order for either an existing vendor or when adding a new vendor. When entering a purchase order for an existing vendor, the system will verify that the vendor name matches the name on the VENDOR file.</p>
4	<p><i>Column B</i> must be numeric for each line containing the character <i>C</i> (<i>Account Line</i>) in <i>Column A</i>. Each <i>C</i> line must contain a sequential number from 1 to 20, and <u>must not be duplicated</u>. The <i>Template</i> specifies <i>Line 1</i> through <i>Line 20</i> but only lines which contain an account and an amount will be utilized by the import.</p> <p><i>Column B</i> must be numeric for each line containing the character <i>L</i> (<i>Inventory Line</i>) in <i>Column A</i>. Each <i>L</i> line must contain a sequential number from 1 to 405, and <u>must not be duplicated</u>. The <i>Template</i> specifies <i>Line 1</i>, but up to 405 inventory lines may be specified.</p>
5	The <i>Header (H)</i> line must meet the following specifications:
5.1	Must contain a <i>H</i> in <i>Column A</i> .
5.2	<i>Column F/G</i> must contain up to eight (8) alphanumeric characters representing the purchase order requisition number.
5.3	<i>Column L</i> must contain up to ten (10) characters representing the purchase order date. Dates must be entered as MM/DD/CCYY.

Purchase Order Entry .csv File Format Requirements	
6	The Vendor (V) line must meet the following specifications:
6.1	Must contain a V in <i>Column A</i> .
6.2	<p><i>Column F/G</i> may contain up to six (6) digits representing a vendor number which already exists in PCGenesis.</p> <p style="text-align: center;">or</p> <p><i>Column F/G</i> may contain the literal “NEW” which indicates a new vendor number should be created from the vendor information contained on the following lines: <i>Vendor Name (N)</i>, <i>Vendor Phone (P)</i>, <i>Vendor Address Line 1 (D)</i>, <i>Vendor Address Line 2 (E)</i>, <i>Vendor City Line (F)</i>, and <i>Vendor Contact (G)</i>.</p>
6.3	<i>Column L/M/N</i> may contain up to thirty (30) alphanumeric characters representing the purchase order requestor. The <i>Requestor</i> data is informational only and is NOT loaded into PCGenesis.
7	The Vendor Name (N) line must meet the following specifications:
7.1	Must contain a N in <i>Column A</i> .
7.2	<i>Column F/G/H/I/J/K/L</i> must contain up to thirty (30) alphanumeric characters representing the vendor name. This data is required when entering a purchase order for either an existing vendor or when adding a new vendor. When entering a purchase order for an existing vendor, the system will verify that the vendor name matches the name on the VENDOR file.
7.3	<i>Column N/O</i> may contain up to nine (9) digits representing the vendor EIN. Either the vendor EIN on the <i>Vendor Name (N)</i> line <u>or</u> the vendor SSN on the <i>Vendor Phone (P)</i> line may be entered, but not both.
8	The Vendor Phone (P) line must meet the following specifications:
8.1	Must contain a P in <i>Column A</i> .
8.2	<i>Column F/G/H</i> may contain up to ten (10) digits representing the vendor phone number.
8.3	<i>Column K/L</i> may contain up to ten (10) digits representing the vendor fax phone number.
8.4	<i>Column N/O</i> may contain up to nine (9) digits representing the vendor SSN. Either the vendor EIN on the <i>Vendor Name (N)</i> line <u>or</u> the vendor SSN on the <i>Vendor Phone (P)</i> line may be entered, but not both.
9	The Vendor Address Line 1 (D) line must meet the following specifications:
9.1	Must contain a D in <i>Column A</i> .
9.2	<i>Column F/G/H/I/J/K/L</i> may contain up to thirty (30) alphanumeric characters representing the vendor address line 1.
9.3	<i>Column N</i> may contain up to one (1) alphanumeric character representing the vendor 1099 indicator. Valid values are ‘Y’ or ‘N’.

Purchase Order Entry .csv File Format Requirements	
10	The Vendor Address Line 2 (E) line must meet the following specifications:
10.1	Must contain a E in <i>Column A</i> .
10.2	<i>Column F/G/H/I/J/K/L</i> may contain up to thirty (30) alphanumeric characters representing the vendor address line 2.
11	The Vendor City Line (F) must meet the following specifications:
11.1	Must contain a F in <i>Column A</i> .
11.2	<i>Column F/G/H/I/J</i> may contain up to twenty-five (25) alphanumeric characters representing the vendor city.
11.3	<i>Column K</i> may contain up to two (2) alphanumeric characters representing the vendor state. This field should contain the two character state postal code abbreviation.
11.4	<i>Column L</i> may contain up to ten (10) alphanumeric characters representing the vendor zip code.
12	The Vendor Contact (G) line must meet the following specifications:
12.1	Must contain a G in <i>Column A</i> .
12.2	<i>Column F/G/H/I/J/K/L</i> may contain up to twenty (20) alphanumeric characters representing the vendor contact name.
13	The Bill To (B) line must meet the following specifications:
13.1	Must contain a B in <i>Column A</i> .
13.2	<i>Column F/G</i> may contain up to four (4) digits representing the purchase order bill to facility code.
13.3	<i>Column K</i> may contain up to one (1) digit representing the purchase order bill to building code.
14	The Ship To (S) line must meet the following specifications:
14.1	Must contain a S in <i>Column A</i> .
14.2	<i>Column F/G</i> may contain up to four (4) digits representing the purchase order ship to facility code.
14.3	<i>Column K</i> may contain up to one (1) digit representing the purchase order ship to building code.
15	The Attention Of (T) line must meet the following specifications:
15.1	Must contain a T in <i>Column A</i> .
15.2	<i>Column F/G/H/I/J/K/L</i> may contain up to twenty (20) alphanumeric characters representing the 'attention of' information for the purchase order.

Purchase Order Entry .csv File Format Requirements	
16	The Order Description (O) line must meet the following specifications:
16.1	Must contain a O in <i>Column A</i> .
16.2	<i>Column F/G/H/I/J/K/L</i> may contain up to thirty (30) alphanumeric characters representing the purchase order description.
17	Each Account (C) line must meet the following specifications:
17.1	Must contain an C within <i>Column A</i> .
17.2	Is sequentially numbered from 1 thru 20 within <i>Column B</i> .
17.3	<i>Column C</i> may contain up to two (2) digits representing the expense account fiscal year.
17.4	<i>Column D</i> may contain up to three (3) digits representing the expense account fund.
17.5	<i>Column E</i> may contain one (1) digit representing the expense account fiscal indicator.
17.6	<i>Column F</i> may contain up to four (4) digits representing the expense account program.
17.7	<i>Column G</i> may contain up to four (4) digits representing the expense account function.
17.8	<i>Column H</i> may contain up to five (5) digits representing the expense account object.
17.9	<i>Column I</i> may contain up to four (4) digits representing the expense account facility.
17.10	<i>Column J</i> may contain one (1) digit representing the expense account building.
17.11	<i>Column K</i> may contain up to six (6) digits representing the expense account additional.
17.12	<i>Column L</i> must contain up to eleven (11) digits with two (2) decimal digits representing a purchase order line amount to be posted to this expense account. The expense amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12
18	The PO Total (R) line must meet the following specifications:
18.1	Must contain an R within <i>Column A</i> .
18.2	<i>Column L</i> must contain up to eleven (11) digits with two (2) decimal digits representing the total amount of the purchase order. The PO total amount may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12

Purchase Requisition .csv File Format Requirements	
19	Each Inventory (L) line must meet the following specifications:
19.1	Must contain an L within <i>Column A</i> .
19.2	Is sequentially numbered from 1 thru 405 within <i>Column B</i> .
19.3	<i>Column C/D</i> must contain up to seven (07) digits with zero (0) decimal digits representing the inventory line quantity. The quantity must be positive. For example, the quantity may be entered as 1234567
19.4	<i>Column E</i> may contain two (2) alphanumeric characters representing the inventory line unit designation.
19.5	<i>Column F/G/H/I/J/K/L/M/N</i> may contain up to forty (40) alphanumeric characters representing the inventory line description.
19.6	<i>Column O</i> must contain up to eleven (11) digits with two (2) decimal digits representing the inventory line unit price. The unit price may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12
19.7	<i>Column P</i> must contain up to eleven (11) digits with two (2) decimal digits representing the inventory line extended price. The extended price may contain a sign so that either positive or negative amounts may be entered. For example, the amount may be entered as -12345678901.12