

Creating a Voucher - 1099 9.2

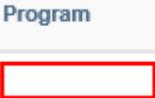
Step	Action
1.	<p>Note: This simulation is an example of a transaction. For security reasons, some financial information has been altered (i.e. Distribution line codes and supplier information).</p> <p>When entering a transaction in the live TeamWorks Financials system please select all values and options based on your agency policy, paperwork on hand and current situation.</p>
2.	<p>Begin by navigating to the voucher Regular Entry page.</p> <p>Click the NavBar icon.</p> 
3.	<p>Click the Navigator tile.</p> 
4.	<p>Click the Accounts Payable link.</p> 
5.	<p>Click the Vouchers link.</p> 
6.	<p>Click the Add/Update link.</p> 
7.	<p>Click the Regular Entry link.</p> 

Step	Action										
8.	<p>Use the Voucher Add a New Value page to enter the required information for creating a voucher. Users can add vouchers associated with standard invoices or purchase orders.</p> <p>If a different Business Unit needs to be entered, it is comprised of the agency number and two zeros at the end.</p> <p>The Voucher ID defaults to <i>NEXT</i> and is a grayed unchangeable field. This means the system will assign the next sequential number for the business unit once the voucher is saved.</p> <p>Use the Voucher Style drop-down field to select the type of voucher to create.</p>										
9.	<p>For this example, the user knows part of the supplier name and will use the Supplier Name field to search for it.</p> <p>Click in the Supplier Name field.</p> <p>Supplier Name <input data-bbox="516 800 1101 835" type="text"/></p>										
10.	<p>Enter the appropriate known information into the Short Supplier Name field to narrow the search results and limit system processing times.</p> <p>For this example, type BIBB SEC.</p> <p>Supplier Name <input data-bbox="516 999 1101 1035" type="text"/></p>										
11.	<p>For this example, the user knows part of the supplier name and will use the Supplier Name field search option to complete the name.</p> <p>Click the Look up Supplier Name button.</p> <p>Supplier Name <input data-bbox="516 1199 1084 1234" type="text"/> x </p>										
12.	<p>Select the appropriate Supplier Name for the voucher creation.</p> <p>For this example, click any field on the same row as the Supplier Name BIBB SECURITY SYSTEMS link.</p> <table border="1" data-bbox="354 1398 1284 1472"> <thead> <tr> <th>Supplier Name</th> <th>Short Supplier Name</th> <th>Supplier ID</th> <th>Classification</th> <th>Persistence</th> </tr> </thead> <tbody> <tr> <td>BIBB SECURITY SYSTEMS</td> <td>BIBBSECURI-001</td> <td>00000302</td> <td>Supplier</td> <td>Regular</td> </tr> </tbody> </table>	Supplier Name	Short Supplier Name	Supplier ID	Classification	Persistence	BIBB SECURITY SYSTEMS	BIBBSECURI-001	00000302	Supplier	Regular
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13.	<p>The remaining supplier selection fields default depending on the supplier selected.</p> <p>The Supplier Name, Short Supplier Name, Supplier ID, Supplier Location and Address Sequence Number all defaulted into the fields.</p> <p>Supplier Location defaults to the Supplier's primary address, but it can be changed here or on the <i>Invoice Information</i> page. The remit address must match the remit address on the supplier invoice.</p>										

Step	Action
14.	<p>The Invoice Number is a required field. It holds a maximum number of 30 characters. The system uses the Invoice number as a reference to check for duplicate invoices.</p> <p>Click in the Invoice Number field.</p> <p>Invoice Number <input data-bbox="522 415 971 453" type="text"/></p>
15.	<p>Enter the provided information exactly as it appears on the supplier's invoice into the Invoice Number field.</p> <p>For this example, type BIBB2.</p> <p>Invoice Number <input data-bbox="522 615 971 653" type="text"/></p>
16.	<p>The Invoice Date is a required field. It is used to calculate when the payment for the voucher is due along with the payment terms.</p> <p>Click in the Invoice Date field.</p> <p>Invoice Date <input data-bbox="490 814 639 852" type="text"/></p>
17.	<p>The provided date can be looked up or entered into the Invoice Date field.</p> <p>For this example, type 3/25/2018.</p> <p>Invoice Date <input data-bbox="490 982 639 1020" type="text"/></p>
18.	<p>Use the Gross Invoice Amount field to enter the total amount of the invoice.</p> <p>Click in the Gross Invoice Amount field.</p> <p>Gross Invoice Amount <input data-bbox="591 1150 954 1188" type="text" value="0.00"/></p>
19.	<p>The Gross Invoice Amount is the total amount to be paid to the supplier. Enter the appropriate information into the Gross Invoice Amount field</p> <p>For this example, type 1000.00.</p> <p>Gross Invoice Amount <input data-bbox="591 1350 954 1388" type="text" value="0.00"/></p>
20.	<p>The Estimated No. of Invoice Lines field can be changed to different number here or on the voucher <i>Invoice Information</i> page.</p> <p>If the user over estimates number of lines needed, the system will delete any empty lines when the voucher is saved.</p>
21.	<p>For this example, two invoice lines are needed.</p> <p>Click in the Estimated No. of Invoice Lines field.</p> <p>Estimated No. of Invoice Lines <input data-bbox="678 1696 769 1734" type="text"/></p>

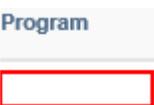
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22.	<p>To provide a clear description of what is being invoiced, two invoice lines will need to be entered into the Estimated No. Invoice Lines field.</p> <p>For this example, type 2.</p> <p>Estimated No. of Invoice Lines <input data-bbox="678 415 769 453" type="text"/></p>
23.	<p>Click the Add button.</p> <p><input data-bbox="354 516 503 554" type="button" value="Add"/></p>
24.	<p>Use the Invoice Information page to enter invoice information, including invoice header information, voucher line and distribution information. The voucher header information includes the key information such as Business Unit, Voucher Style and a place holder for the Voucher ID.</p> <p>Accounting Date defaults to the current date the voucher information is initially entered. The accounting date must be within the current open period.</p> <p>Invoice Date is the date listed on the actual invoice.</p> <p>Invoice Received is an optional field that represents the date the invoice was received by the office (similar to stamping it received).</p> <p>Pay Terms displays the default payment terms, but can be updated. These terms are populated from the Payables default hierarchy.</p> <p>All the enabled Header fields, (i.e. Invoice Date, Invoice Received, Invoice No and Accounting Date), can be updated until the voucher is posted.</p>
25.	<p>The remaining fields in the header section display basic payment information: Invoice Total, Supplier ID, ShortName, Location and Address.</p> <p>Invoice Total section displays the sum of the invoice lines and the header total.</p> <p>When the voucher is in balance, the Difference field displays 0.00.</p>
26.	<p>It is important to note that a voucher must include at least one Invoice Line and one Distribution Line.</p> <p>If additional Invoice Lines are needed, click the + plus button in the Invoice Line section.</p> <p>If the entire page is not visible, use the horizontal and vertical scrollbars to display all fields on the page.</p>
27.	<p>Use the Description field to enter brief description of the charges related to this voucher.</p> <p>Click in the Description field.</p> <p>Description <input data-bbox="487 1667 902 1705" type="text"/></p>

Step	Action
28.	<p>The Description is passed to the General Ledger and is useful for inquiries. The field is 30 characters long.</p> <p>For this example, type Extra Security Guard into the Description field.</p> <p>Description <input data-bbox="488 415 902 453" type="text"/></p>
29.	<p>Enter the Quantity of units purchased.</p> <p>Click in the Quantity field.</p> <p>Quantity <input data-bbox="456 583 680 621" type="text"/></p>
30.	<p>Enter the appropriate units purchased into the Quantity field.</p> <p>For this example, type 1.</p> <p>Quantity <input data-bbox="456 751 680 789" type="text"/></p>
31.	<p>Enter the total amount to be paid to the supplier in the Line Amount field.</p> <p>Click in the Line Amount field.</p> <p>Line Amount <input data-bbox="505 919 729 957" type="text" value="0.00"/></p>
32.	<p>Enter the appropriate amount into the Line Amount field.</p> <p>For this example, type 600.00.</p> <p>Line Amount <input data-bbox="505 1087 729 1125" type="text" value="0.00"/></p>
33.	<p>The Line Amount field displays the dollar amount for the voucher line. Merchandise Amount is automatically updated from the Line Amount field.</p> <p>The total of all distribution line amounts entered for a voucher line must equal the Line Amount on the parent voucher line.</p> <p>Users will receive an error message if it does not balance.</p>
34.	<p>The Account field is required and is used to allocate this charge to an account within the agency.</p> <p>Click in the Account field.</p> <p>*Account</p> <p><input data-bbox="354 1591 505 1629" type="text"/></p>
35.	<p>Enter the appropriate code into the Account field.</p> <p>For this example, type 123456.</p>

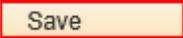
Step	Action
36.	<p>The Fund field is required and represents which fund is used to pay the invoice.</p> <p>Click in the Fund field.</p> 
37.	<p>Enter the appropriate information into the Fund field.</p> <p>For this example, type 101.</p>
38.	<p>The Dept field is required and is used to allocate the costs to one or more departments within the organization.</p> <p>Click in the Dept field.</p> 
39.	<p>Enter the appropriate information into the Dept field.</p> <p>For this example, type 02001.</p>
40.	<p>The Fund Source field is a required and represents the revenue source for the charge and is also used to track expenditures made against the revenue.</p> <p>Click in the Fund Src field.</p> 
41.	<p>Enter the appropriate information into the Fund Src field.</p> <p>For this example, type 12345.</p>
42.	<p>The Program field classifies transactions according to the purpose/reason for the transaction.</p> <p>Click in the Program field.</p> 
43.	<p>Enter the appropriate information into the Program field.</p> <p>For this example, type 0000118.</p>

Step	Action
44.	<p>The Class field identifies the unique appropriation budget key.</p> <p>Click in the Class field.</p> 
45.	<p>Enter the appropriate information into the Class field.</p> <p>For this example, type 301.</p>
46.	<p>Use the Distribution Lines horizontal scrollbar to move to the right to display the hidden columns and enter additional chartfield information.</p> <p>Click the Horizontal scrollbar.</p>
47.	<p>Project Costing Business Units field is based on the business unit. If this field is required, the Project and Activity field may also be required to save the voucher.</p> <p>Click in the PC Bus Unit field.</p> 
48.	<p>Enter the appropriate information into the PC Bus Unit field.</p> <p>For this example, type 40700.</p>
49.	<p>The Project field captures additional information useful for grant and project accounting. Based on the business unit, the Project and Activity field may be also required to save the voucher.</p> <p>Click in the Project field.</p> 
50.	<p>Enter the appropriate information into the Project field.</p> <p>For this example, type 01.</p>
51.	<p>Each Activity represents a specific task, schedule and status on a project. Based on the business unit, the Activity field may be required.</p> <p>Click in the Activity field.</p> 

Step	Action
52.	Enter the appropriate information into the Activity field. For this example, type CST .
53.	Scroll to the right side of the page to review and enter the remaining chartfield information. Click the Horizontal scrollbar.
54.	Once the voucher is saved, the Budget Reference defaults to the current year and the Budget Date defaults to the current accounting date. As necessary, change the Budget Reference and Budget Date to coincide with the budget date on the transaction. For example, the dates may need to be changed during year-end when 2 periods are open.
55.	Use the Navigation bar View All, Show Previous or Show Next row Arrow links to display the hidden distribution lines. Click the Show next row button. 
56.	For this example, Invoice Line 1 charges are for the Extra Security Guard. Invoice Line 2 charges are for the Regular Security Guard. The Chartfield string will be the same for both invoice lines except for the department codes to be charged.
57.	Use the Description field to enter brief definition of the charges related to the Invoice Line for this voucher. Click in the Description field. Description <input data-bbox="488 1283 902 1318" type="text"/>
58.	The Description is passed to the General Ledger and is useful for inquiries. The field is 30 characters long. For this example, type Regular Security Guard into the Description field. Description <input data-bbox="488 1482 902 1518" type="text"/>
59.	Click in the Line Amount field. Line Amount <input data-bbox="505 1581 727 1617" type="text" value="0.00"/>
60.	Enter the appropriate amount into the Line Amount field. For this example, type 400.00 . Line Amount <input data-bbox="505 1749 727 1785" type="text" value="0.00"/>

Step	Action
61.	Click in the Account field. 
62.	Enter the appropriate code into the Account field. For this example, type 123456 .
63.	Click in the Fund field. 
64.	Enter the appropriate information into the Fund field. For this example, type 101 .
65.	Click in the Dept field. 
66.	Enter the appropriate information into the Dept field. For this example, type 04070 .
67.	Click in the Fund Src field. 
68.	Enter the appropriate information into the Fund Src field. For this example, type 12345 .
69.	Click in the Program field. 
70.	Enter the appropriate information into the Program field. For this example, type 0000118 .
71.	Click in the Class field. 

Step	Action
72.	Enter the appropriate information into the Class field. For this example, type 301 .
73.	Use the Distribution Lines horizontal scrollbar to move to the right to display the hidden columns and enter additional chartfield information. Click the Horizontal scrollbar.
74.	Click in the PC Bus Unit field. 
75.	Enter the appropriate information into the PC Bus Unit field. For this example, type 40700 .
76.	Click in the Project field. 
77.	Enter the appropriate information into the Project field. For this example, type 01 .
78.	Click in the Activity field. 
79.	Enter the appropriate information into the Activity field. For this example, type CST . 
80.	Scroll to the right side of the page to display the Withholding link in the header section. Click the Horizontal scrollbar at the bottom of the page.
81.	The Withholding information for the 1099 voucher needs to be entered. The Withholding link is located on the upper right side of the Invoice Information page. Click the Withholding link. 

Step	Action
82.	<p>Use the Withholding Information page to review or override the withholding for individual voucher lines for a withholding-applicable voucher.</p> <p>Use the Postpone Withholding check box to delay withholding for vouchers. If this option is 'On' or checked, withholding is not calculated when the voucher is paid. It is calculated when the regular voucher is created.</p>
83.	<p>For this example, the voucher has two lines. Display all Invoice Line Withholding Detail lines associated with this voucher.</p> <p>Click the View All link.</p> 
84.	<p>The system expands the Invoice Line Withhold Information section to display the two lines associated with the invoice. Withholding Code defines the values that default in the Withholding Details information such as 'Entity', 'Type', 'Jurisdiction', and 'Class'. As necessary, the Withholding Code can be changed.</p> <p>The Withholding Applicable checkbox defaults to 'On' or checked if the supplier is set up as a withholding applicable supplier. This indicates that the payment for this voucher line will be included on the 1099 statement that is issued for this supplier.</p> <p>If a user turns 'Off' or clears the Withholding Applicable checkbox the lines on the voucher will not be included in the amount of the supplier's 1099 statement.</p>
85.	<p>The Withholding Details section displays the withholding Entity, Type, Jurisdiction, and Class specified for the supplier at the supplier location level.</p> <p>If the Withholding Class is changed, the new class must be added to the 1099 supplier if it is not already there.</p> <p>Use the Applicable checkbox to indicate any line on the voucher that should not be included in the amount the supplier receives on a 1099 statements.</p> <p>Note: Information regarding the type of expense that should be included on a 1099 statement can be found on the IRS web site.</p>
86.	<p>The system expands the Invoice Line Withhold Information section to display the two lines associated with the invoice.</p> <p>Click the Back to Invoice link.</p> 
87.	<p>Click the Save button.</p> 

Step	Action
88.	<p>If the voucher passes validation, the Voucher ID changes from <i>NEXT</i> to a system assigned number.</p> <p>The following three tabs: Summary, Related Documents and Error Summary appear after the voucher is saved.</p> <p>The Summary page displays the processing that the system has performed on the voucher. This page is helpful for a quick review of a voucher's information without navigating multiple tabs.</p> <p>Related Documents displays attached documents that are associated with this voucher.</p> <p>The Error Summary lists voucher processing errors, duplicate invoices out-of-balance and combination edit errors on the voucher.</p>
89.	Click here (http://www.surveymonkey.com/r/25KG2HH) to take a quick survey.
90.	Congratulations! You have completed the Creating a Voucher - 1099 topic. End of Procedure.