

### AP312\_Using Multiple SpeedCharts on an Invoice Line

#### Using Multiple SpeedCharts on an Invoice Line Overview

A SpeedChart is a shorthand key that auto-populates some ChartFields in one or more accounting distributions. Cardinal allows the use of a single or multiple SpeedCharts on a single Voucher Invoice Line. Using the multiple SpeedChart feature, users can split the cost of a Supplier's goods/services between two or more departments, cost centers, etc. Users can add new Distribution Line(s) or overwrite existing Distribution Line(s) using SpeedCharts.

**Navigation Note:** Please note that you may see a **Notify** button at the bottom of various pages utilized while completing the processes within this Job Aid. This "Notify" functionality is not currently turned on to send emails notifications to specific users within Cardinal.

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#### **Using the Multiple SpeedCharts Options**

When using the **Multiple SpeedCharts** page, there are some key fields which are:

- Invoice Line Amount: This field displays the total amount of the Invoice
- Remaining Amount: This field is calculated by summing the Merchandise Amounts on the
  existing Distribution Lines and subtracting that amount from the Invoice Line Amount. This
  calculation is performed for each Line added to this page and displays the remaining balance
  for the Invoice Line
- SpeedChart Key: This field is used to enter each specific SpeedChart for cost distribution
- Amount to Distribute: This field is used to list the specific amount to be charged to each SpeedChart Key that is entered

These fields impact the entry of the **SpeedCharts Process Options** which are "Append" and "Overwrite".

- When "Append" is selected, the Amount to Distribute for each Line added cannot exceed the Remaining Amount. If there is not enough Remaining Amount (e.g., Remaining Amount equals 0.00), the user must adjust the amounts of the Distribution Lines on the Invoice Information page prior to adding new Lines via the Multiple SpeedCharts page
- When "Overwrite" is selected, the sum of the Amount to Distribute for all Lines on the Multiple SpeedCharts page cannot exceed the Invoice Line Amount. Users can overwrite existing Distribution Lines with new Lines that total or are equal to, but not greater than, the Invoice Line total

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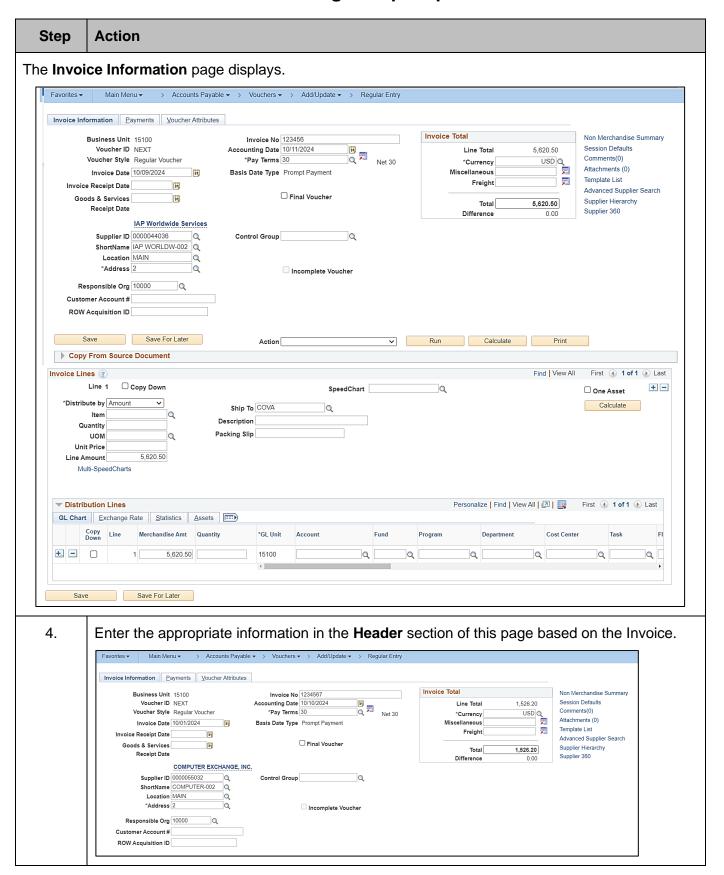
### Append (Add) a SpeedChart Distribution using Multiple SpeedCharts

Step	Action			
1.	Navigate to the Voucher page using the following path:  Main Menu > Accounts Payable > Vouchers > Add/Update > Regular Entry			
The Voucher page displays with the Add a New Value tab displayed by default.				
	Favorites ▼ Main Menu ▼ > Accounts Payable ▼ > Vouchers ▼ > Add/Update ▼ > Regular Entry			
	Voucher			
	Find an Existing Value Add a New Value			
	*Business Unit 15100			
	Add			
2.	Complete the <b>Voucher</b> page based on the Invoice.			
3.	Click the <b>Add</b> button.			

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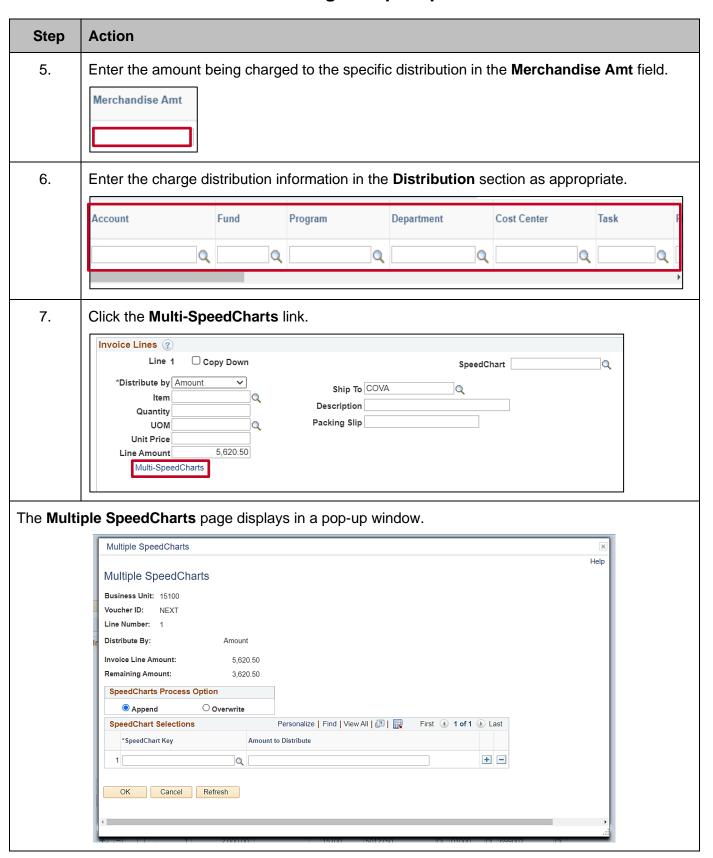
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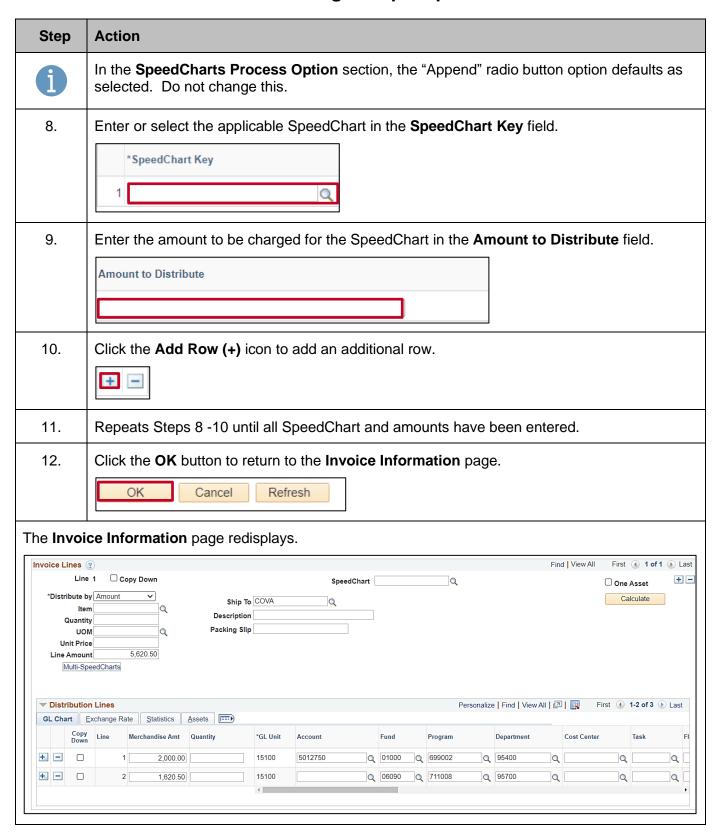
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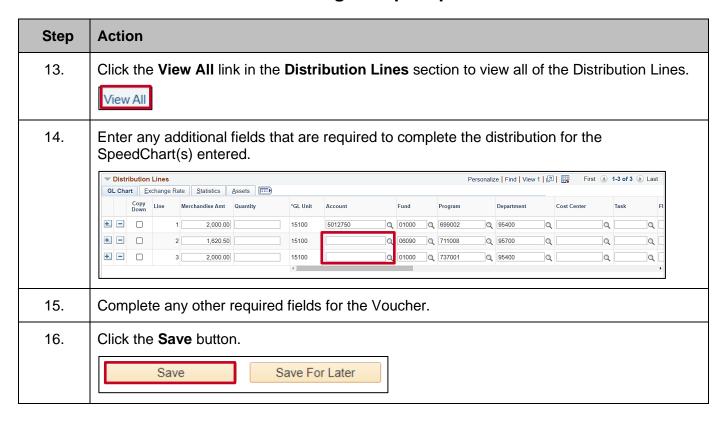
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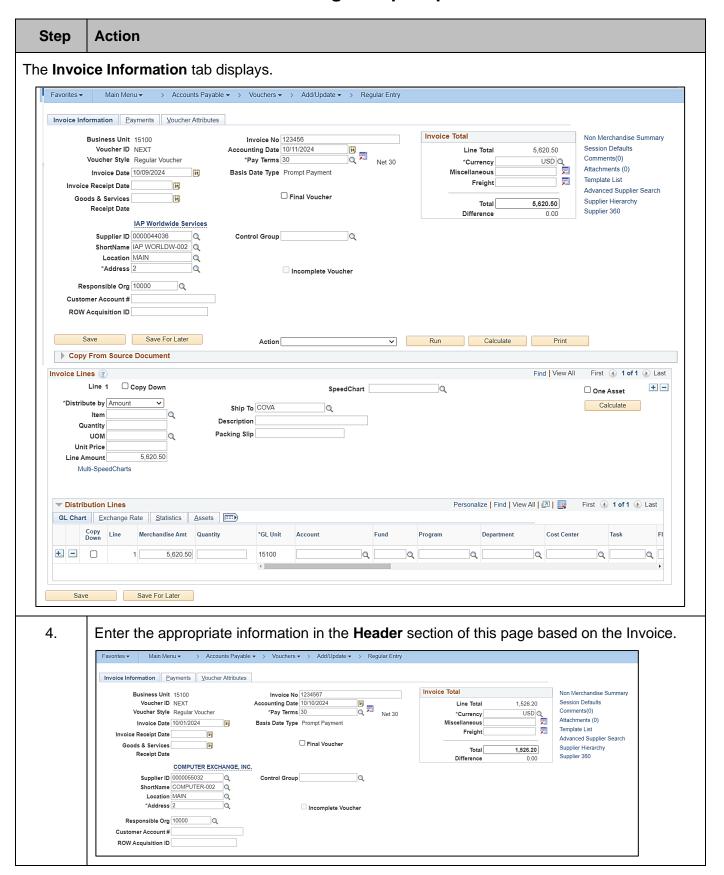
### Overwrite (Replace) a SpeedChart Distribution using Multiple SpeedCharts

Step	Action			
1.	Navigate to the Voucher page using the following path:  Main Menu > Accounts Payable > Vouchers > Add/Update > Regular Entry			
The Voucher page displays with the Add a New Value tab displayed by default.				
	Favorites   Main Menu   Accounts Payable   Vouchers   Add/Update   Regular Entry			
	Voucher  Eind an Existing Value  Add a New Value			
	*Business Unit 15100 Q  *Voucher ID NEXT  *Voucher Style Regular Voucher  Supplier Name  Supplier Name  Supplier ID  Supplier Location  Address Sequence Number  Invoice Number  Invoice Date  Gross Invoice Amount  Freight Amount  Nisc Charge Amount  Estimated No. of Invoice Lines  Add			
2.	Complete the <b>Voucher</b> page based on the Invoice.			
3.	Click the <b>Add</b> button.			

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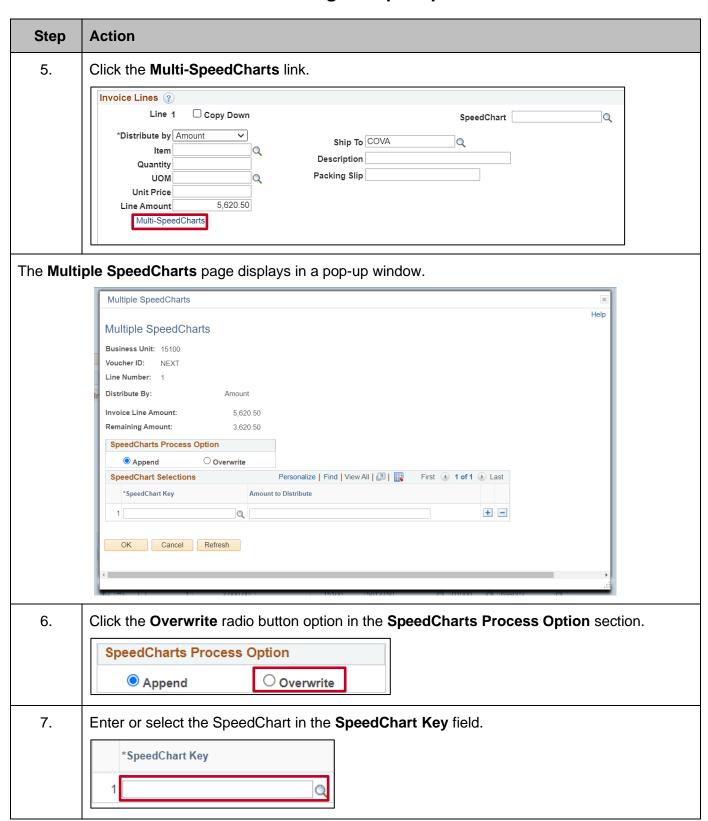
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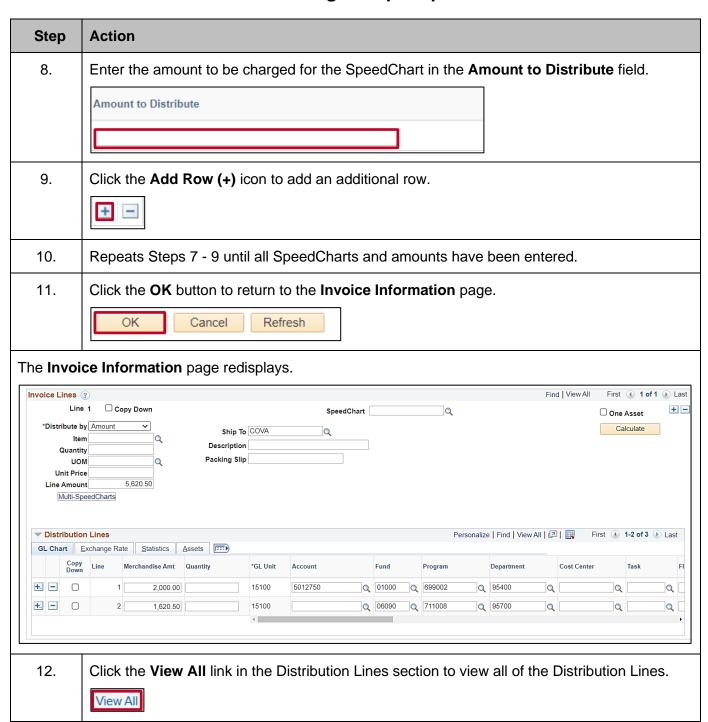
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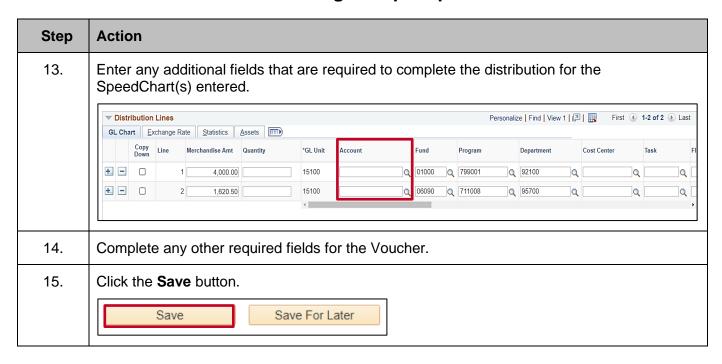
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