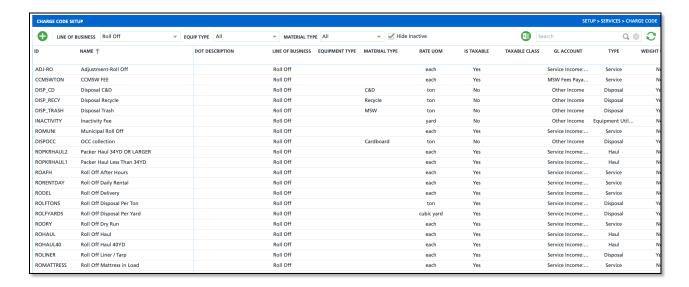
Charge Code Setup

Last Modified on 01/15/2025 2:12 pm PST

Pathway: Setup > Services > Charge Code

Charge Codes establish the charges available to a line of business and are used when billing for a service. This is the first step in setting up charge codes for use in active services, work orders, and the driver app. After creating a charge code, it must be configured in the **Available Charge Code** screen to make it available.



Permissions

The following permission(s) are required to add and update service codes:

Permission ID	Permission Name
118	Setup \ Services

Field Descriptions

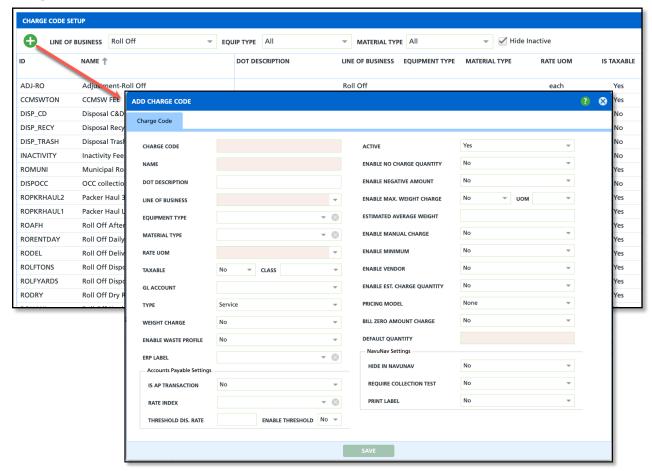
Field	Descriptions
Charge Code Required	The unique ID for the charge code.
Name Required	Name of the charge code that displays on the Service Record and Invoices.
DOT Description	The description that is used to print on a Manifest.
Line Of Business	The Line Of Business the charge code belongs to and controls the charges that
Required	are available on the work order.
Equipment Type	Identifies the type of equipment the charge code applies. In the Charges tab of the Service Record, the 'Charges must match Equipment' check box will restrict the charge codes that display to only those where the Equipment identified on the charge code matches the Equipment identified on the Service Record.

Identifies the type of material the charge code applies. Material Type Material Type Active Enable Max Weight Charge Estimated Average Weight Enable Max Weight Charge Estimated Average Weight Enable Manual Charge Enable Minimum Allows a user to identify the average weight on the waste material collected. Enable Vendor Enable Vendor Enable Vendor Enable St. Charge Quantity Option to display the charge code on the invoice if the charge code. Estimated Average Weight Pricing Model Estimate the amount of charges that will be applied to the Quantity of the Charge Code. Enable St. Charge Quantity Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is 50.00. The amount entered here is automatically applied to the Quantity field on the work order to work order to the charge code. Mobile App Settings		
Rate UOM Required The Unit Of Measure that is used to calculate the rate. Taxable Indicates if the charge code is taxable and should be included in tax calculations. Specifies the GL Account used to track revenue streams associated with the charge code. Type Weight Charge Setup to charge the charge code applies (Service, Disposal, Delivery, etc.). Allows assignment of EPA waste codes to a charge code. Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Allows selection of a default rate setup. Threshold Dis. Weight Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable Max Weight Charge Enable Max Weight Charge If enabled, a charge will be applied when the max weight is exceeded. Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Manual Charge Enable Manual Charge Enable Minimum Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' No pricing model is needed for this Charge Code. Evience Allows this code to be quoted and billed as Tiered Pricing. 'None' No pricing model is needed for this Charge Code. If ereal Pricing Model Pricing Model The Allows this code to be quoted and billed as Tiered Pricing. 'None' No pricing model is needed for this Charge Code. The amount enterted here is automatically applied to the Quantity field on the work order. The amount enterted here is automatically applied to the Quantity field on the work order for the charge code is automatically applied to the Quantity field on the work order for the charge code. The amount enterted here is automatically applied to the Quantity field on the work order for the charge code.		
Rate UOM Required The Unit Of Measure that is used to calculate the rate. Indicates if the charge code is taxable and should be included in tax calculations. Specifies the GL Account used to track revenue streams associated with the charge code. Type Weight Charge Setup to charge by the weight of the load. Allows assignment of EPA waste codes to a charge code. Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Allows selection of a default rate setup. Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Enable Max Weight Charge Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Enable Est. Charge Quantity Options include: None' - No pricing model is needed for this Charge Code. None' - No pricing model is needed for this Charge Code. None' - No pricing model is needed for this Charge Code. Norder Volume' - Allows this code to be quoted and billed as Tiered Pricing. Norder Volume' - Allows this code to be quoted and billed as Tiered Pricing. Norder Volume' - Allows this code to be quoted and billed as Tiered Pricing. Norder Volume' - Allows this code to be quoted and billed as Tiered Pricing. Norder Volume' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity Required Default Quantity Required The Amount Charge code. The amount entered here is automatically applied to the Quantity field on the work order for the charge code. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	матегіаі Туре	Material identified on the charge code matches the Material identified on the
Taxable Taxable Indicates if the charge code is taxable and should be included in tax calculations. Specifies the GL Account used to track revenue streams associated with the charge code. Type Weight Charge Enable Waste Profile Accounts Payable Settings Is AP Transaction Rate Index Threshold Dis. Weight Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. Enable Manual Charge If enabled, a charge will be applied when the max weight is exceeded. If enable Wanual Charge Enable Wanual Charge Enable Wendor Enable Est. Charge Quantity Options include: None'- No pricing model is needed for this Charge Code. Fireing Model Pricing Model Bill Zero Amount Charge Default Quantity Required The ype of charge code is taxable and should be included in tax calculations. Specifies the Charge code applies (Service, Disposal, Delivery, etc.). The amount of EPA waste code applies (Service, Disposal, Delivery, etc.). Specifies the GL Account used to track revenue streams associated with the charge code. Allows assignment of EPA waste codes applies (Service, Disposal, Delivery, etc.). Setup to charge by the weight of the load. Allows aspart to EPA waste codes to a charge code. If enable No Charge code and invoice if the charge code. Time of this transaction is a payment to the customer and a separate AP invoice will be applied when the max weight in the charge code. Allows a user to identify the average weight on the waste material collected. If enabled, the charge code will be an available manual charge. Allows a user to set a minimum amount for the charge code. Allows a user to set a minimum amount for the charge code. Time of the charge code. Time of the charge code. Time of the charge code in the invoice if the charge code. Time of the charge code in the invoice if the charge code is billed with a quantity greater than zero where the amount is	D 4 11014	Sel vice Necolu.
Taxable calculations. Specifies the GL Account used to track revenue streams associated with the charge code. Type The type of charge the charge code applies (Service, Disposal, Delivery, etc.). Type Setup to charge by the weight of the load. Allows assignment of EPA waste codes to a charge code. Accounts Payable Settings Is AP Transaction Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Allows selection of a default rate setup. Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. Enable Manual Charge If enabled, a charge will be applied when the max weight is exceeded. Enable Manual Charge If enabled, the charge code will be an available manual charge. Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to set a minimum amount for the charge code. Allows a user to set of this Charge Code. Enable Est. Charge Quantity Options include: Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'None' - Non		The Unit Of Measure that is used to calculate the rate.
Type Weight Charge Enable Waste Profile Accounts Payable Settings Is AP Transaction invoice will be created to match. Allows assignment of EPA waste codes to a charge code. Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Allows selection of a default rate setup. Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Enable Max Weight Charge Estimated Average Weight Enable Manual Charge Enable Minimum Allows a user to identify the average weight on the waste material collected. If enabled, a charge will be a paplied when the max weight is exceeded. Enable Vendor Enable Vendor Enable Est. Charge Quantity Options include: Pricing Model Pricing Model Bill Zero Amount Charge Default Quantity Required The type of charge the charge code applies (Service, Disposal, Delivery, etc.). The awaste material colle. Allows a user to a default rate setup. The type of charge the charge code and billed and a separate AP invoice if the charge code can not be used. Controls the charge codes availability for use. If inactive, the charge code can not be used. If enabled, a charge will be applied when the max weight is exceeded. If enabled, a charge will be applied when the max weight is exceeded. If enabled, the charge code will be an available manual charge. Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete vendor details to be set for this Charge Code. Estimate the amount of charges that will be applied during a service. Options include: • 'None' - No pricing model is needed for this Charge Code. • 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. • 'Work Order Volume' - Allows this code to be quoted and billed as Tiered Pricing. • 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity The amount entered here is automat	Taxable	
Weight Charge Enable Waste Profile Accounts Payable Settings Is AP Transaction Rate Index Threshold Dis, Weight Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Enable Max Weight Charge Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Wannal Charge Enable Windows Enable Vendor Enable Est. Charge Quantity Pricing Model Pricing Model Bill Zero Amount Charge Default Quantity Default Quantity Pequired Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code. The amount entered here is automatically applied to the Quantity field on the work order for the charge code is billed work order for the charge code is billed on the work order for the charge code is billed on the work order for the charge code is over order for the charge code is over or the charge code is over order for the charge code. Bill Zero Amount Charge Default Quantity Required	GL Account	
Actounts Payable Settings Is AP Transaction Rate Index Threshold Dis. Weight Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Enable Max Weight Charge Estimated Average Weight Enable Manual Charge Enable Minimum Enable Vendor Enable Est. Charge Quantity Pricing Model Pricing Model Allows assignment of EPA waste codes to a charge code. Allows assignment of EPA waste codes to a charge code. Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Allows selection of a default rate setup. Controls the charge codes availability for use. If inactive, the charge code can not be used. Default setup that indicates up to what quantity a charge will not be applied. If enabled, a charge will be applied when the max weight is exceeded. Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Estimate the amount of charges that will be applied during a service. Options include: None' No pricing model is needed for this Charge Code. Tiered' - Allows this code to be quoted and billed as Tiered Pricing. Nove' Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Туре	The type of charge the charge code applies (Service, Disposal, Delivery, etc.).
Select if this transaction is a payment to the customer and a separate AP invoice will be created to match.	Weight Charge	Setup to charge by the weight of the load.
Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Rate Index Threshold Dis. Weight Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Default setup that indicates up to what quantity a charge will not be applied. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. If enabled, a charge will be applied when the max weight is exceeded. Allows a user to identify the average weight on the waste material collected. If enable Manual Charge If enabled, the charge code will be an available manual charge. Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity Required Select if this transaction match. Allows selection of a default rate setup. Allows a user lose availability for use. If inactive, the charge code on the invacing will not be applied. Controls the charge code on the invacing in the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable Waste Profile	Allows assignment of EPA waste codes to a charge code.
Select if this transaction is a payment to the customer and a separate AP invoice will be created to match. Rate Index Threshold Dis. Weight Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Default setup that indicates up to what quantity a charge will not be applied. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. If enabled, a charge will be applied when the max weight is exceeded. Allows a user to identify the average weight on the waste material collected. If enable Manual Charge If enabled, the charge code will be an available manual charge. Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity Required Select if this transaction match. Allows selection of a default rate setup. Allows a user lose availability for use. If inactive, the charge code on the invacing will not be applied. Controls the charge code on the invacing in the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Accounts Payable Settings	
Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. Enable Max Weight Charge If enabled, a charge will be applied when the max weight is exceeded. Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge If enabled, the charge code will be an available manual charge. Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: Pricing Model 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Nork Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity The amount entered here is automatically applied to the Quantity field on the work order for the charge code.		
Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. Enable Max Weight Charge If enabled, a charge will be applied when the max weight is exceeded. Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required Controls the charge codes availability for use. If inactive, the charge code can not be used in the charge code on the order is automatically applied to the Quantity field on the work order for the charge code.	Rate Index	Allows selection of a default rate setup.
Active Controls the charge codes availability for use. If inactive, the charge code can not be used. Enable No Charge Quantity Default setup that indicates up to what quantity a charge will not be applied. Enable Max Weight Charge If enabled, a charge will be applied when the max weight is exceeded. Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required Controls the charge code available inactive, the charge code can not be applied. Enable Max Weight Charge will be applied when the max weight is exceeded. If enabled, a charge will be applied when the max weight is exceeded. Estimated Average weight on the waste material collected. Allows a user to identify the available manual charge. Allows a user to set a minimum amount for the charge code. Enable Manual Charge Vendor the charge code. 'Tiered' - Allows this code to be quoted and billed by volume on the Work Order. Default Quantity The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Threshold Dis. Weight	·
Enable No Charge Quantity Enable Max Weight Charge If enabled, a charge will be applied when the max weight is exceeded. Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Enable Vendor Enable Est. Charge Quantity Options include: Pricing Model Pricing Model Bill Zero Amount Charge Default Quantity Default Quantity Default Quantity Default Quantity Default Quantity The amount entered here is automatically applied to the Quantity field on the work order for the charge code.		
Enable Max Weight Charge Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Active	
Estimated Average Weight Allows a user to identify the average weight on the waste material collected. Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Enable Vendor Enable Est. Charge Quantity Pricing Model Pricing Model Bill Zero Amount Charge Default Quantity Allows a user to allow a Vendor tab to appear in the Service Record to complete vendor details to be set for this Charge Code. Estimate the amount of charges that will be applied during a service. Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable No Charge Quantity	Default setup that indicates up to what quantity a charge will not be applied.
Enable Manual Charge Enable Minimum Allows a user to set a minimum amount for the charge code. Enable Vendor Enable Est. Charge Quantity Estimate the amount of charges that will be applied during a service. Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable Max Weight Charge	If enabled, a charge will be applied when the max weight is exceeded.
Enable Minimum Allows a user to set a minimum amount for the charge code. Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Detions include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required Required	Estimated Average Weight	Allows a user to identify the average weight on the waste material collected.
Allows a user to allow a Vendor tab to appear in the Service Record to complete Vendor details to be set for this Charge Code. Enable Est. Charge Quantity Deficing Model Pricing Model Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable Manual Charge	If enabled, the charge code will be an available manual charge.
Pricing Model Pricing Model Bill Zero Amount Charge Default Quantity Vendor details to be set for this Charge Code. Estimate the amount of charges that will be applied during a service. Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required Nendor details to be set for this Charge Code. Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable Minimum	Allows a user to set a minimum amount for the charge code.
Quantity Options include: 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	Enable Vendor	
 Pricing Model 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by volume on the Work Order. Bill Zero Amount Charge Option to display the charge code on the invoice if the charge code is billed with a quantity greater than zero where the amount is \$0.00. Default Quantity Required Required No pricing model is needed for this Charge Code. 		Estimate the amount of charges that will be applied during a service.
with a quantity greater than zero where the amount is \$0.00. Default Quantity Required With a quantity greater than zero where the amount is \$0.00. The amount entered here is automatically applied to the Quantity field on the work order for the charge code.	-	 'None' - No pricing model is needed for this Charge Code. 'Tiered' - Allows this code to be quoted and billed as Tiered Pricing. 'Work Order Volume' - Allows this code to be quoted and billed by
Required work order for the charge code.	Bill Zero Amount Charge	
Mobile App Settings		
	Mobile App Settings	

Hide In Driver Apps	Controls the availability of the charge code in the NavuNav driver app. If
	enabled, the driver can select it as an additional charge when servicing a stop.
Require Collection Test	If enabled, requires the driver to complete collection testing.
Print Label	If enabled, prompts the system to print labels from NavuNav and Core for the
	quantity of containers collected.

Add a Charge Code

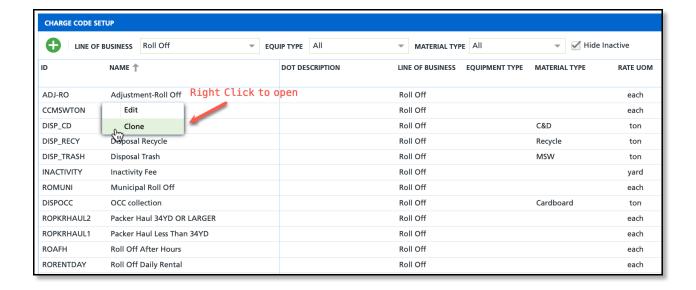
Follow the process outlined here to add a new charge code. This is the first step in setting up charge codes for use in active services, work orders, and the driver app. After creating a charge code, it must be configured in the **Available Charge Code** screen to make it available.



- 1. Select the green '+' icon to open the Add Charge Code editor.
- 2. Complete the following required fields:
 - Enter a unique ID in the Charge Code field.
 - Enter a Name that will display in drop down selections.
 - Select the Line Of Business the charge code applies to.
 - Select the **Unit Of Measurement** for rate calculations.
- 3. Complete additional fields based on your company's setup requirements.
- 4. Click Save when finished.

Clone a Charge Code

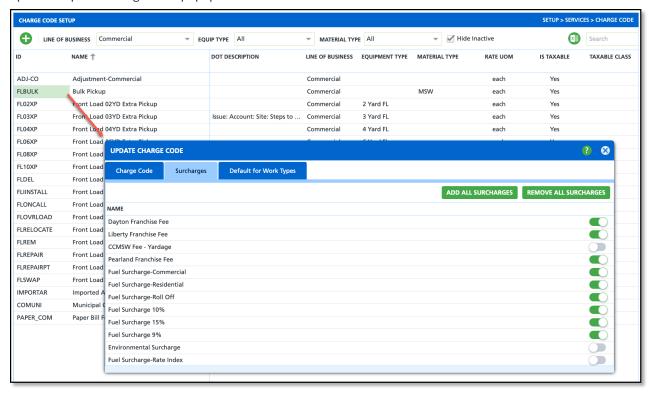
To simplify the process of adding a new charge code (that is similar to another), a cloning feature is available. A clone creates an identical record of an existing charge code that can be edited to create a new one.



- 1. Right click on the charge code you would like to use as the clone.
- 2. Select 'Clone' and the Clone Charge Code editor will display.
- 3. Edit the fields specific to the new charge code.
- 4. Click Save when finished.

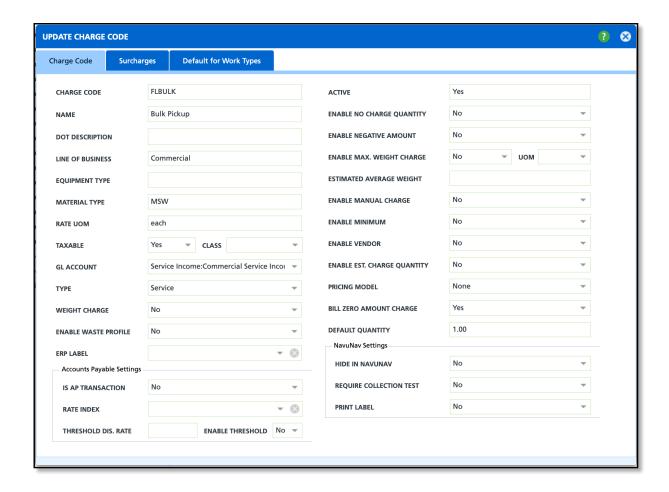
Update Charge Code: Tabsets

After a charge code has been created and saved, additional tabs are available. Double click on the charge code to open the Update Charge Code popup editor to access its tabs.



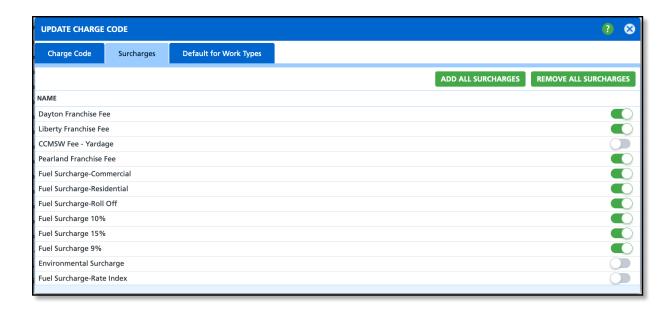
Charge Code

The Charge Code tab includes all the details of the charge code.



Surcharges

After a charge code has been saved, the Surcharges tab is available. Select each default surcharge a charge code should include and it will be automatically applied with the charge code in billing.



Mass Add/Remove Surcharges

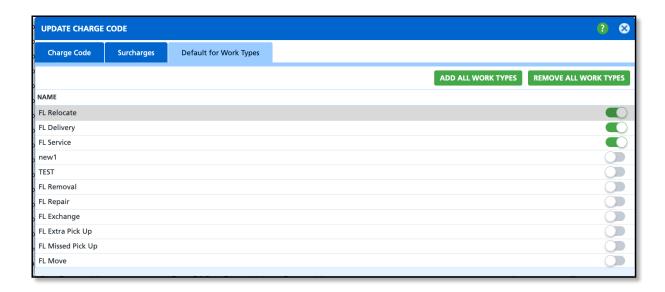
Option	Description
Add Surcharges	Select and all surcharges listed will be added to the charge code. When the
	charge code is used, the surcharges will be automatically applied.

Individually Add/Remove a Surcharge

Use the toggle buttons associated to the surcharge to add it or remove it from the charge code.

Default for Work Types

The Default Work Types tab identifies the work types that should be automatically applied when a charge code is used. When adding a new charge code, the Default Work Types tab displays after the charge code has been saved.



Mass Add/Remove Default Work Types

Option	Description
All All Work Types	Select to assign all listed work types to the charge code.
Remove All Work	Select to remove any assigned work types listed from the charge code.
Types	

Individually Add/Remove Default Work Types

Use the toggle buttons associated to the work type to add it or remove it from the charge code.

Related Articles

Available Charge Codes Charge Code Tiered Pricing Setup