Invoicing Energy Tickets

Last Modified on 01/23/2024 9:27 am CST

Invoices can be created from Energy Tickets or directly from the PDO.

Invoices from Energy Tickets are processed in the Accounting module of Agvance by selecting Add at A/R / Invoice.

层 Select Customer(s) or Field for Invoice #1200900										
<by field=""></by>										
<customer name=""></customer>	S-1	S-2	S-3	Bill To						
<					>					
					_					
Import Tickets Select Location	Import Energ	y Tick.	ОК	Cancel						

Import Energy Tick. displays the *Import Energy Ticket* window. This window shows all Product Delivery Orders and Maintenance Work Orders created in the Energy module, having an open status, and fulfilling the selected filters. The default shows all open orders. Once the ticket is imported into an Invoice, the status on the Energy Ticket is changed to *Complete*.

mport En	nergy Ticket									
Product I	Delivery Orders									
CustI⊽	Name	Tank	Description	Size	Order #	Order Date	Terms	в	State Tax Code	Adj Tax Cod
JonTr	Jones Tristan	SE0622	Home Heat	1000	1141	07/26/2021		N	IL	
CowBo	Cowgill Bob	350124	Grain Dryer	1000	1140	07/26/2021		Ν		
CarAd	Carmex Adam	123456	Budget tank	500	1139	07/26/2021		Y		
AndBa	Anderson B	1234567	Home Heat	500	1142	01/25/2023	N15	Y	IL.	.5PCT
AdeJa	Ade James	250156	Home Heat	500	1152	02/01/2023	N15 Y		IL	.5PCT
AdeJa	Ade James	250156	Home Heat	500	1153	07/10/2023	N15	Y	IL.	.5PCT
AdeJa	Ade James	250156	Home Heat	500	1154	07/10/2023	N15	Y	IL.	.5PCT
239414	Andrades O	46436136		750	1117	03/22/2019		Ν		
c										
	Cust	D								
Maintena	ince Work Order	s								
Cust I 🛆	Name	Tank	Description	Size		MWO Date	Term	в	State Tax Code	Adi Tax Code
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< Filters <custom Dr</custom 	Cust her> iver All	D	Route All Region All						OK	Cance
< Filters <custom Dr</custom 	Cust iver All tion All	D	Route All Region All		Арр	Ŋ			OK	Cance

The *Filters* may optionally be used to only show orders for a particular *Customer*, *Driver*, *Location*, *Route*, or *Region*. Select the information to filter, and then choose **Apply** to filter the open Energy tickets.

Highlight the ticket or tickets to be invoiced, then select**OK**.

Importing a Single Energy Ticket

If one ticket is selected, the following Process Energy Order screen appears.

Proc	Process Energy Order											
Cu	storr	ner Ade.	Ja Ade Ja	imes								
<customer name=""></customer>			S-1	S-2	S-3	Bill T	o					
1	1 James Ade 100		100.0000				\sim					
		Cust ID	Customer Name	Tank SN	Tank	Description	n	Order #	Prod ID	Dept ID	<product></product>	Amount
1	►	AdeJa	Ade James	250156	Hom	Home Heat		1154	PropHH	Prop00	Propane - Home	0.00
<												>
4								Apply	,		ОК	Cancel

The customer displays based on the billing splits set on the tank. The tank serial number and product default from the tank.

The Amount populates if the order was filled by gallons. The Amount may be changed on this screen. If it was filled by % or dollars, Amount will be blank and the number of gallons delivered must be entered. This updates the Last Delivery Amount on the tank and populates the quantity on the Invoice.

If the tank is a scheduled delivery, the Tank % is required. This updates the Last Delivery Gauge % on the tank.

The Truck Ticket is optional information. This updates Last Delivery Truck Ticket on the tank.

Order #, Current K-Factor, and Aux. K-Factor are for informational purposes. The Order #is the Product Delivery Order number from the Energy module. Current K-Factor and Aux. K-Factor populate if the tank is marked to Update K Factor information (found at File / Open / Tank Information on the Delivery Info tab).

If the tank is set to *Update K Factor* and the tank has had at least two fills, selecting **Apply** calculates a new K-Factor and optionally updates the tank. If the *Update K Factor* box is checked on the tank file and the program calculates a new K Factor, the K Factor is automatically updated if the difference between the current and calculated K Factors is less than the tolerance % specified in *Energy / Setup / Preferences / K Factor Update Tolerance %*. If the difference is greater, a message displays showing the current and calculated %, giving the option to retain the current K-Factor or update to the new calculated K-Factor.

Importing Multiple Energy Tickets

Multiple Energy Tickets may be selected if the billing splits, state and adjustment tax codes, and the Budget Billing status match. If multiple Energy Tickets are imported, the following screen appears.

Process Energy Order													
Cus	Customer AdeJa Ade James												
<customer name=""> S-1 S-2</customer>						S-3	Bill T	0					
1	James Ade 100.0000					\sim							
		Cust ID	Customer Name	Tank SN	Tank	Description	n	Order #	Prod ID	Dept ID	<product></product>	Amount	
1	≯	AdeJa	Ade James	250156	Home	Heat		1153	PropHH	Prop00	Propane-Home	0.00	
2		AdeJa	Ade James	250156	Home	Heat		1154	PropHH	Prop00	Propane-Home	0.00	
<												>	
								Apply	,		ОК	Cancel	

Scrolling to the right in the bottom grid allows the *Tank* % and the *Truck Ticket* number to be entered. The *New K-Factor* is visible if the tank is set to have the K-Factor automatically update.