

Rate Tables

Location rate tables allow flexible rates to be defined per location and customer. The use of these rates is determined by origin, destination, customer and truck.

The screenshot shows a window titled "Rate Table Detail" with the following fields and table:

Origin: Destination: Customer:

Rate per	Rate 1	Rate 2	Rate 3	Rate 4	Rate 5
Ton	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>
Bushel	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>
Trip	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>
CWT	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>	<input type="text" value="0.000"/>
Miles	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>
Gallons	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>
Rental	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>
Yards	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>
(Other)	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>	<input type="text" value="0.00"/>
Ton Pay	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>	<input type="text" value="0.0000"/>

Miles Between Origin and Destination:

Rate Type Number Specified by Truck, Ton Pay by Truck or Driver

Buttons: OK, Cancel

Origin & Destination - These are required to build a rate table. When tickets are entered using this origin and this destination, this table will be used as default.

Customer - If this rate table is specific to one customer, that customer ID code should be entered here. If this table applies to multiple customers, leave this blank.

Rate 1 - A rate may be defined for any or all of the methods of rating a ticket. The use of the rate column (1,2,3, etc) directly corresponds to the BILLING RATE TYPE entered in truck file maintenance.

The screenshot shows a configuration panel with the following settings:

- Commission Pay Rate:
- Pay Rate per Mile:
- Pay Rate per Ton:
- Ton Pay Type: (12345)
- Default Pay Type: (Commission/Hourly/Mile/Flat/Ton)
- Hourly Pay Rate:
- Billing Rate Type (1/2/3/4/5):

Here is an example. Let's say for a certain origin and destination, you would bill a trip charge \$100.00 if truck #100 were used, but if truck #200 were required, the trip charge would be \$150.00. After entering the origin, destination, and customer

(if necessary) the rate would be set up with \$100.00 in the trip charge field in rate 1 column and \$150.00 in rate 2 column. Then for truck #100 you would use the rate type of 1, and in truck #200 you would use the rate type of 2. When a ticket is entered for this origin and destination, using truck #100 (with a rate type 1), and being rated by trip, the system will tell you "A rate of \$100.00 was found, use this rate?" You will be allowed at that time to accept the \$100.00 rate or rate the ticket individually. This can be used in many ways. Some examples are to use this to bill summer and winter hauling at different rates. Rates are set up, then at certain times of the year, the rate type in the truck master file is changed to cause the system to use seasonal rates. Another reason for the different rates may be that some trucks are more expensive to run than others.

In addition, you can have 5 separate Ton Pay rates. These are defined in the truck file maintenance. For example, you could base the ton pay on seniority and pay the truck the first ton pay rate and as they "move up the ranks" you can increase the pay accordingly simply by changing the TON PAY TYPE in truck file maintenance.

Commission Pay Rate	<input type="text" value="10.00"/>	Pay Rate per Mile	<input type="text" value="0.000"/>	Pay Rate per Ton	<input type="text" value="0.0000"/>	Ton Pay Type	<input type="text" value="(12345)"/>
Default Pay Type	<input type="text" value="C"/>	(Commission/Hourly/Mile/Flat/Ton)		Hourly Pay Rate	<input type="text" value="0.00"/>		
Billing Rate Type (1/2/3/4/5)	<input type="text" value="1"/>						