

# Manual Price File Update

Last Modified on 01/13/2026 5:09 pm EST

Daily pricing updates take place in the Price Maintenance table. To access this table, go to *Main Menu / Supervisor Menu / Maintenance Menu / Maintenance Tables / Price*.

Division	Price Code	Price Description	Price Type	Avgd Price Y/N	Rack Code	Rack Price Description
1		RESIDENTIAL	0	No	0	
1	2	COMMERCIAL	2	No	0	
1	3	AGRICULTURAL	0	No	0	
1	4	GASOLINE	2	No	0	
1	5	DYED DIESEL	0	No	0	
1	6	LABOR	0	No	0	
1	7	NO PRICE	0	No	0	
1	8	DEFERRED BILLING DIESEL	0	No	0	
1	50	20# CYLINDER EXCHANGE	0	No	0	
1	99	PREBUY CONTRACT PRICE 2017	0	No	0	
1	999	DYED DIESEL CONTRACT 2020	0	No	0	
2	1	RESIDENTIAL	0	No	0	
2	2	COMMERCIAL	0	No	0	
2	3	AGRICULTURAL	0	No	0	
2	4	GASOLINE	0	No	0	
2	5	DYED DIESEL	0	No	0	

  

Pricing Tiers	Starting Gallons	Ending Gallons	Low Cap	High Cap	Margin
A Tier	2.0000	1	499	0.0000	0.0000
B Tier	0.9900	500	999	0.0000	0.0000
C Tier	0.9800	201	399	0.0000	0.0000
D Tier	0.9700	400	499	0.0000	0.0000
E Tier	0.9600	500	599	0.0000	0.0000
F Tier	0.9500	600	699	0.0000	0.0000
G Tier	0.9400	700	799	0.0000	0.0000
H Tier	0.9300	800	899	0.0000	0.0000

1. Select *Edit/Create* and choose **Continue**. This will display the *Price Entry* screen.
2. Select the desired Price Code. Always update Division 1 as this is the Master Price table.
3. Update the *Pricing Tier* information listed in the lower section of the screen.
  - If using multiple Price Tiers, verify *Starting* and *Ending Gallons* are accurate for the tier.
4. If the Price Code has more than one Price Tier, make sure to update all associated Price Tiers if applicable.
5. Modify each Price Code as necessary and select **Save** when finished.
6. Exit the price file.
7. Select the Price Maintenance Table again and choose *Copy*.
8. Enter Division 1 as the Division to copy and enter the *Starting* and *Ending Locations* (only if the prices for those locations are the same).
  - If pricing is different for a location compared to what is entered in Division 1, manually update that Division.