

Tank Type Setup

Last Modified on 05/25/2022 12:35 pm EDT

Tank Types are used to distinguish the types of tanks to track (*K* for kerosene, *CY* for Cylinder, or *P* for Propane). Enter the color codes and symbols to indicate how the tank should display on the Energy-Map.

Note: The Division and Tank Type should not be changed once it has been used.

1. On the *Tank Type Maintenance* window, select **Create**. Optionally choose a Tank Type to make any necessary changes.
2. Enter the *Division* for the Tank Type.
3. In the *Type Code* field, enter a unique identifier. This can be up to two alpha/numeric characters.
4. Enter a *Description* for the Tank Type.
5. Choose a color from the table below and enter the corresponding *Red*, *Green*, and *Blue* values.

| Color | Red | Green | Blue |
|-------------|-----|-------|------|
| Red | 255 | 0 | 0 |
| Light Green | 0 | 256 | 64 |
| Dark Green | 0 | 128 | 0 |
| Magenta | 255 | 0 | 255 |
| Blue | 0 | 0 | 255 |
| Purple | 128 | 0 | 255 |
| Aqua | 255 | 256 | 0 |
| Yellow | 255 | 256 | 0 |
| Orange | 247 | 104 | 9 |
| Gold | 163 | 154 | 1 |

6. Choose the type of *Symbol* for the Tank Type to display on the map from the table and enter the corresponding code.

| Code | Symbol |
|------|-----------------------|
| 1 | Tank |
| 2 | Square |
| 3 | Triangle (point down) |
| 4 | Diamond |
| 5 | Triangle (point up) |

7. In the *Tank Associated?* field, enter Y if there is a tank associated with the Tank Type.
8. Choose a *Tracking Type* of either *Gallons* or *Cylinder*.
9. Choose **Save**.