

## Frequently Asked Questions

### Weights & Measures Registration Program

1. What is a fuel meter console?

Liquid measuring device used in fuel dispensing application. It may contain multiple fueling meters dispensing several different grades of fuel; all contained in one free standing unit.

For example one console may contain multiple grades of gas and have diesel on both sides of one free standing island.

2. If I have more than one type of device, how do I know how much to pay?

You pay the total amount of all devices in each category.

For example if you have 3 scanners and 5 small scales, then you would pay  $3 \times \$25.00 + 5 \times \$50.00 = \$75 + \$250 = \$325$

If you have registers that are scanners/scales, you would only count them as one unit under scales, not both scanner and scale.

3. What is a load-receiving element?

That element of a scale that is designed to receive the load to be weighed; for example platform, deck, rail, hopper, platter, plate, and scoop

4. If I have 2 load receiving elements, how many scales do I register?

You will register 2 scales