



County of San Diego

Registration Period:

DEPARTMENT OF AGRICULTURE, WEIGHTS & MEASURES

9325 Hazard Way, Suite 100, San Diego, CA 92123

Phone: (858) 694-2778 Website: www.sdcawm.org

Expires:

Annual Registration Application

Registration #:

☐ New ☐ Renewal ☐ Change in Ownership/Location ☐ Revision: ☐ Add/Delete Device(s)

BUSINESS NAME AND MAILING ADDRESS

CORPORATE BUSINESS NAME:
DBA NAME:
MAILING ADDRESS:
MAILING CITY/STATE/ZIP:
OWNER:
MAILING PHONE NUMBER:
MAILING FAX NUMBER:
MAILING EMAIL ADDRESS:

Owners – Please check one box. ☐ Corporation ☐ Partnership ☐ Individual

BUSINESS LOCATION (Do NOT use P.O. Box)

LOCATION BUSINESS NAME:
STREET ADDRESS:
CITY/STATE/ZIP:
LOCATION PHONE NUMBER:
LOCATION EMAIL:

- Please see Page 2 [over] for the current Registration Fee Schedule for types of devices and corresponding fees. Write in the number and type of devices below:

Number of Devices	Description/Type of Device	Device Fee Total	Admin. Fee Total	Total Amount
Ex: 10	Water Submeters	\$60	\$5	\$65
Location Fee (each vehicle or each business location):				
Final Total Due:				
Payment Due By:				

- Make check or money order payable to: County of San Diego

- Send payment for total fee with this completed application to:

County of San Diego
Department of Agriculture, Weights and Measures
9325 Hazard Way, Suite 100
San Diego, CA 92123

Note: A delinquent fee of 50% of the original fee will be assessed 30 days after the due date.

I CERTIFY THAT THE INFORMATION SUBMITTED IN THIS APPLICATION IS TRUE AND CORRECT

PRINT NAME OF AUTHORIZED REPRESENTATIVE

SIGNATURE

DATE

ANNUAL REGISTRATION FEE SCHEDULE

A \$120.00 per **business location fee** (a vehicle or business location containing one or more commercial devices) plus the **fee per device** and an **administrative fee per device** is required.

Device Type	Fee per Device	Admin. Fee
Animal Scales (2K<10K lb)	\$150.00	\$16.00
Class II Scales	\$80.00	\$2.20
Compressed Natural Gas (CNG) Meters	\$185.00	\$2.20
Computing Scales (<100 lb)*	\$25.00	\$2.20
Computing Scales (100<2K lb)	\$50.00	\$2.20
Counter Scales (<100 lb)*	\$26.00	\$2.20
Counter Scales (100<2K lb)	\$50.00	\$2.20
Crane Scales (2K<10K lb)	\$150.00	\$16.00
Crane Scales (≥10K lb)	\$250.00	\$24.00
Diesel Exhaust Fluid (DEF) Meters	\$26.00	\$2.20
Dormant/Portable Platform (<100 lb)*	\$26.00	\$2.20
Dormant/Portable Platform (100<2K lb)	\$50.00	\$2.20
Dormant/Portable Platform (2K<10K lb)	\$150.00	\$16.00
Dormant/Portable Platform (≥10K lb)	\$250.00	\$24.00
Electric Submeters	\$3.00	\$0.50
Electric Vehicle Charging Stations*	\$26.00	\$2.20
Fabric/Wire/Cordage Meters*	\$26.00	\$2.20
Forklift/Belt Scales (2K<10K lb)	\$150.00	\$16.00
Forklift/Belt Scales (≥10K lb)	\$250.00	\$24.00
Grease/Lube Meters*	\$26.00	\$2.20
Hanging Scales (<100 lb)*	\$26.00	\$2.20
Hanging Scales (100<2K lb)	\$50.00	\$2.20
Hanging Scales (2K<10K lb)	\$150.00	\$16.00
High Flow Motor Fuel Meters*	\$26.00	\$2.20
Hopper/Tank Scales (100<2K lb)	\$50.00	\$2.20
Hopper/Tank Scales (2K<10K lb)	\$150.00	\$16.00
Hopper/Tank Scales (≥10K lb)	\$250.00	\$24.00
Hydrogen Meters*	\$26.00	\$2.20
Liquefied Natural Gas (LNG) Meters	\$185.00	\$2.20
Liquefied Petroleum Gas (LPG) Meters	\$185.00	\$16.00
Livestock Scales (100<2K lb)	\$50.00	\$2.20
Livestock Scales (2K<10K lb)	\$100.00	\$16.00
Livestock Scales (≥10K lb)	\$150.00	\$16.00
Monorail/Meatbeam Scales (100<2K lb)	\$50.00	\$2.20
Monorail/Meatbeam Scales (2K<10K lb)	\$150.00	\$16.00
Odometers	\$60.00	\$2.20
Odometers (Non-Passenger)**	\$60.00	\$2.20
Other Measuring Devices*	\$26.00	\$2.20
Other Weighing Devices*	\$26.00	\$2.20
Prescription/Jewelry Scales	\$80.00	\$2.20
Railway Scales (≥10K lb)	\$250.00	\$24.00
Retail Meters*	\$26.00	\$2.20
Retail Motor Fuel Meters*	\$26.00	\$2.20
Retail Water Meters*	\$26.00	\$2.20
Tanks (Liquid Test)*	\$26.00	\$2.20
Taximeters*	\$26.00	\$2.20
Vapor Submeters	\$10.00	\$0.50
Vehicle Meters	\$75.00	\$2.20
Vehicle Scales (≥10K lb)	\$250.00	\$24.00
Water Submeters	\$6.00	\$0.50
Wholesale Meters	\$75.00	\$2.20

*\$1,200.00 cap per location for each type of device

**\$340.00 cap per location