



## Well Flowmeter Registration Form

PO Box 225 – Carpinteria, CA 93014

All existing active private well owners must register their private wells and their well’s flowmeters by March 31, 2026. For new wells constructed after the Policy’s adoption, this form must be completed within 30 calendar days after well construction completion. When a private well flowmeter is installed and/or replaced, the property owner must complete this form within 30 days.

The flowmeter I am registering is:

- A brand new approved AMI-compatible flowmeter and I am submitting the manufacturer’s calibration documentation and my receipt.
- An existing approved AMI-compatible flowmeter and I am also submitting a Well Flowmeter Accuracy Testing Form to demonstrate that this existing flowmeter is within  $\pm 5\%$  accuracy.
- A brand new **replacement** flowmeter and I am submitting the manufacturer’s calibration documentation and my receipt. \*You also must list the old meter information below if this is for a replacement meter.

### Well Information

State Well No. \_\_\_\_\_

Assessor Parcel No. (APN) \_\_\_\_\_

Address of Well Parcel \_\_\_\_\_

***For your first well flowmeter registration form, you must submit photos 1-4. When filling out this form for a replacement flowmeter, you must submit photos 1-7.***

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| 1. Photograph of the current meter showing the current read (including the units and multiplier) | 5. Photograph of the old meter showing the old meter’s last read (including the units and multiplier). |
| 2. Photograph of the current meter showing the serial number.                                    | 6. Photograph of the old meter showing the old meter’s serial number.                                  |
| 3. Photograph of the current meter showing the size.   | 7. Photograph of the old meter showing the old meter’s size.   |
| 4. Photograph of the wellhead and current meter showing no outlets or fittings between.          |  |

### Current Meter Information

Date Installed: \_\_\_\_\_

Meter Manufacturer: \_\_\_\_\_

Meter Measuring Units: \_\_\_\_\_

Meter Serial Number: \_\_\_\_\_

Meter Size: \_\_\_\_\_

Current Meter Read: \_\_\_\_\_

### \*Old Meter Information (if a replacement)

Date Replaced: \_\_\_\_\_

Reason for Replacement: \_\_\_\_\_

Meter Manufacturer: \_\_\_\_\_

Meter Measuring Units: \_\_\_\_\_

Meter Serial Number: \_\_\_\_\_

Meter Size: \_\_\_\_\_

Last Meter Read: \_\_\_\_\_

Confirm CGSA Endpoint Number: \_\_\_\_\_

**Property Owner Printed Name**

**Property Owner Signature**

**Date**