

# Madera County GSA In-Field Flow Meter Calibration Forms



## Form One: Flow Meter Information and Data **(Required)**

Once all meter data forms are completed, please submit the packet of information to [ETmeasurement@maderacounty.com](mailto:ETmeasurement@maderacounty.com) or in person to 200 W. 4<sup>th</sup> Street, Madera, CA 93637.

### Well Owner and Well Information

Well owner:	
Well owner email:	
Inspection Date:	Farm Unit Name:
Property Address:	GSA (Select):

### Flow meter Information

Manufacturer:	Type (propeller, magnetic, etc.):
Model number:	Serial number:
Date of installation:	
Previous date of calibration:	New date of calibration:

### Flow Meter In-Field Measurement Data

Meter Name or Coordinates:	
What method was utilized for the in-field flow test?	
Average flow from meter throughout test: _____	Average flow from validation device: _____
Length of flow test: _____	Measurement Validation Device used: _____
Estimated accuracy of device (Percent Difference between flow measured from meter and validation device): _____	

For landowners with multiple flow meters, please complete as many necessary "Additional Flow Meter Data" forms (Form 3) to provide data for all meters requiring a calibration.

**Form 2: Vendor and Landowner Acknowledgements (Required)**

**Certification Statement (Calibration Entity)**

Name of flow validation professional:	
Name of business and address of business of certifying entity:	
I, the undersigned, certify under penalty of perjury, that the information provided in this report is complete and accurate to the best of my knowledge and belief.	
Signature	Date

**Certification Statement (Landowner/Manager)**

Name of Landowner/Manager:	
I, the undersigned, acknowledge that this service was provided by a third-party vendor and that I have reviewed and agree with the data as it is presented on this form. I acknowledge that by submitting this data I am subjecting it to the review of the Madera County Groundwater Sustainability Agency and/or a contracted third-party entity for determination if the data provides adequate confidence in the accuracy of a/each flow meter	
Signature	Date

**Vendor shall check passed or failed box prior to submission.**

<input type="checkbox"/>	Flow Meter Calibration Passed
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<input type="checkbox"/>	Flow Meter Calibration Failed
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**Form 3: Additional Flow Meter Data (If Needed for Additional Meters)**

**Well Owner and Well Information**

Well owner:	
Well owner email:	
Inspection Date:	Farm Unit Name:
Property Address:	GSA (Select):

**Flow meter Information**

Manufacturer:	Type (propeller, magnetic, etc.):
Model number:	Serial number:
Previous date of calibration:	New date of calibration:

**Flow Meter In-Field Measurement Data**

Well Name:	
What method was utilized for the in-field flow test?	
Average flow from meter throughout test: _____	Average flow from validation device: _____
Length of flow test: _____	Measurement Validation Device used: _____
Estimated accuracy of device (Percent Difference between flow measured from meter and validation device): _____	

**Vendor shall check passed or failed box prior to submission.**

	Flow Meter Calibration Passed
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	Flow Meter Calibration Failed
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