



Madera County GSA Flow Meter Attestation Form:

I/we attest that the information provided on this application, for pre-approval of flowmeters and enrollment in the private meter measurement pathway, fully and accurately represents the current conditions of the well(s) and flowmeter(s) and is consistent with existing Madera County (GSA) Policy governing the use of groundwater within the Madera County GSAs.

I further attest that:

- 1) The well(s) and flowmeter(s) identified on this application only serve the identified Farm Unit parcel(s) and field(s) on this application;
- 2) The pumped groundwater remains within Madera County GSA;
- 3) The flowmeter(s) identified on this application has been inspected by an approved third-party vendor who has submitted proper documentation to Madera County GSA;
- 4) All extracted groundwater is being monitored with flowmeter(s) that have been calibrated within the required calibration period;
- 5) Madera County GSA must be notified of any new well(s) and the Farm Unit parcel(s) and field(s) these well(s) serve to set up proper monitoring;
- 6) All new well(s) will be metered as required;
- 7) All monthly reporting shall be done in accordance with requirements of Madera County GSA;
- 8) Any well(s) and/or flowmeter(s) malfunctions that would compromise flowmeter readings will be reported to Madera County GSA immediately; and
- 9) Madera County GSA and/or its authorized consultants will be allowed to conduct inspections of onsite irrigation operations and associated equipment as needed and as determined by Madera County GSA. Madera County GSA will coordinate site visits with the landowner/manager and no inspection shall occur without a minimum of 48 hours' notice.

I further understand and agree that if Madera County GSA, in its sole discretion, determines that 1) groundwater source information was incorrect, 2) groundwater source information was not properly provided, or 3) meter(s) repeatedly malfunction 4) there was any alteration to the flowmeter(s) or conveyance infrastructure that would compromise flowmeter readings, it may result in removal from the private meter measurement pathway and enrollment in the default method.

_____ (Printed Landowner Name)

_____ (Signature)

_____ (Date)

_____ (APNs)

