



## Flow Meter Pre-Approval Process

Pursuant to Resolutions 2022-143, 2022-144, and 2022-145, for the Madera County GSAs in the Chowchilla, Delta-Mendota, and Madera Subbasins, growers may request to have their meters pre-approved for use in determining ETAW rather than the available remote sensing methods. Landowners that select the “Private Meters” option as their Measurement Choice shall complete the following requirements by **2/15/2023**. If all of the required elements are not received by the County GSA by the aforementioned deadline, the landowner shall be moved over to the Land IQ measurement option.

A checklist of requirements is available at [www.maderacountywater.com/measurement/](http://www.maderacountywater.com/measurement/). This checklist and the appropriate documents should be emailed to [MeterVerification@maderacounty.com](mailto:MeterVerification@maderacounty.com).

The requirements from the resolution are outlined below:

1. A map depicting the exact location of groundwater well(s), and parcel(s) with APN(s) identified, and field(s) served by the well(s).
2. Photographs and a meter installation report for the well(s) serving the parcel(s). A meter installation report must be completed by a County GSA approved vendor. A list of vendors can be found at [www.maderacountywater.com](http://www.maderacountywater.com).
3. A compliant meter calibration report or results of a field flow test conducted by a County GSA approved vendor for each well. A list of vendors can be found at [www.maderacountywater.com](http://www.maderacountywater.com).
4. *An estimate of efficiency for the irrigation system on the field(s); This value will be determined by the County GSA.*
5. A written attestation that the designated well(s) only serve the identified parcel(s) or field(s)
6. A written attestation of the validity that all submitted information represents current conditions for the well(s)

