

ATTACHMENT 10: *Statement of Compliance and Submittal to DWR AB1420 and Water Meter Implementation Hydrogeologic Characterization of Eastern Turlock Subbasin*

As evidenced by the Supporting Documentation attached, the City of Turlock is in compliance with AB1420 (CWC Section 10631.5) and Water Meter Implementation (CWC Section 525 *et seq.*) requirements. The City, an urban water supplier, submitted AB1420 Tables to DWR on January 13, 2012. This submittal date is less than one year old and there have been no changes in the implementation schedule, financing, budget, and level of coverage since the submittal. DWR acknowledged compliance and eligibility for grant or loan funds in a letter to the City on January 23, 2012. In addition, the City submitted a Certification for Compliance with Water Metering Requirements (CWC Section 529.5) on April 12, 2012.

As an urban water supplier, the City has also completed and submitted a 2010 Urban Water Management Plan (UWMP). DWR has reviewed the plan and found that the plan has addressed the requirements of the CWC as documented in a DWR letter dated May 15, 2012, provided as Supporting Documentation to this attachment. In the letter, DWR stated that the results of the review would be provided to DWR's Financial Assistance Branch.

Supporting documents follow this statement and are listed below:

Attachment 10: Supporting Documentation – 1:

Eligibility Letter from Peter Brostrom, Urban Water Unit, Water Use and Efficiency Branch, Department of Water Resources, to Mr. Roy Wasden, City Manager, City of Turlock, dated January 23, 2012

Attachment 10: Supporting Documentation – 2:

Certification for Compliance with Water Metering Requirements for Funding Applications, City of Turlock, Signed Roy W. Wasden, City Manager, City of Turlock, April 12, 2012.

Attachment 10: Supporting Documentation – 3:

UWMP Approval Letter, to Mr. Dan Wilde, Utilities Specialist, City of Turlock from Peter Brostrom, UWMP Program Manager, Department of Water Resources, May 15, 2012.