

CHRISTINE O. GREGOIRE
Governor



STATE OF WASHINGTON
OFFICE OF THE GOVERNOR

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CERTIFICATION UNDER SECTION 1511 OF
THE AMERICAN RECOVERY AND REINVESTMENT ACT:

Pursuant to Title XV, Subtitle A, section 1511 of the American Recovery and Reinvestment Act (Pub. L. 111-5 (Feb. 17, 2009)) (ARRA), I, Christine O. Gregoire, hereby certify that the attached infrastructure investment totaling \$42,272,483 funded with \$22,974,618 appropriated by ARRA under the heading “Clean Water State Revolving Fund” to the US Environmental Protection Agency, has received the full review and vetting required by law and that I accept responsibility that such investment is an appropriate use of taxpayer dollars. I further certify that the specific information required by section 1511 concerning this investment (a description of the investment, the estimated total cost, and the amount of ARRA funds to be used) is provided on the Washington Department of Ecology Website and is available to the public at <http://www.ecy.wa.gov/programs/wq/funding/funding.html> and linked to Recovery.gov.

I understand that my State or local agency may not receive ARRA infrastructure investment funding unless this certification is made and posted.

Signed this 13th day of July 2009.

/s/

Christine O. Gregoire
Governor

Attachment:

- American Recovery and Reinvestment Act projects for certification dated June 12, 2009

American Recovery and Reinvestment Act

Section 1511 Certification

June 12, 2009

Agency	Project Number	Project Applicant	Description of Investment	Estimated Total Cost	Amount of ARRA Funds
Ecology	FP10013	City of Airway Heights	Water Reclamation and Recharge Project: <ul style="list-style-type: none">• Construction of a new Water Reclamation Plant to treat and reclaim wastewater from the City of Airway Heights.• Construction of collection system improvements to transport wastewater to the new treatment facilities.• Construction of infrastructure improvements to provide reuse water to local customers.• Construction of an aquifer recharge system to percolate reclaimed water to a stressed West Plains aquifer.	42,272,483	22,974,618