

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 \$153,867,042, funded with \$41,806,000 appropriated by ARRA under the heading "Drinking Water State Revolving Fund (DWSRF) capitalization grants" to the U.S. Environmental Protection Agency, has received the full review and vetting required by law. I accept responsibility that this 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 2009 DWSRF Economic Recovery Funding Program Final Approved Funding List, available to the public at <http://www.doh.wa.gov/ehp/dw/economic-rec.htm> and is 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 30th day June, 2009.


Christine O. Gregoire
Governor

Attachment:

-- American Recovery and Reinvestment Act certification list dated June 3, 2009.



American Recovery and Reinvestment Act
Section 1511 Certifications -June 3, 2009
Washington State Department of Health
Drinking Water State Revolving Fund

Agency	Funding Recipient	COUNTY	Project/Title	Description of the investment	Total Project Cost	Amount of ARRA Funds	Green Infrastructure	Subsidy
WSDOH DWSRF	Town of Metaline	Pend Oreille	WATER TANK AND WATER TREATMENT PLANT IMPROVEMENTS	The Town will design and construct a new water treatment plant and reservoir for Metaline. The scope of work includes a new water tower, bypass from existing sand filter, new bag filtration system and new service meters. The project will replace the current inadequate treatment system and will ensure the community has long-term protection from water-borne disease.	1,386,000	606,000		100%
WSDOH DWSRF	Startup Water District	Snohomish	WATER MAIN REPLACEMENT	The scope of work includes a new water tower, bypass from existing sand filter, new bag filtration system and new service meters. The project will replace the current inadequate treatment system and will ensure the community has long-term protection from water-borne disease.	8,509,351	5,197,301	Yes	100%
WSDOH DWSRF	Tacoma Water	Pierce	MCMILLIN RESERVOIR RECONSTRUCTION PROJECT	Tacoma will replace an existing open-topped reservoir with two new enclosed reservoirs. Enclosing the reservoirs will protect the drinking water from natural or intentional contamination from algae, dust, animals, and vandalism/terrorism. This will result in a safer water supply for the City of Tacoma, and will also result in significantly decreasing water lost due to evaporation.	55,060,000	6,060,000	Yes	
WSDOH DWSRF	Seattle Public Utilities	King	MAPLE LEAF RESERVOIR BURIAL PROJECT	The City of Seattle will replace an existing open-topped reservoir with two new enclosed, underground, reinforced concrete reservoirs. Enclosing the reservoirs will protect the drinking water from natural or intentional contamination from algae, dust, animals, and vandalism/terrorism. This will result in a safer water supply for Seattle, and will also result in significantly decreasing water lost due to evaporation.	60,520,000	6,060,000	Yes	
WSDOH DWSRF	Town of Wilkeson	Pierce	WATER SOURCE REHABILITATION	Part of the Town's spring-fed water source is under the influence of surface water, which is vulnerable to contamination. This project will install a series of up to 10 shallow wells to capture groundwater that is not under the influence of surface water. Constructing this project will provide a long-term source of clean, reliable drinking water to the community.	34,340	34,340		100%
WSDOH DWSRF	Hunters Water District	Stevens	WATER SUPPLY IMPROVEMENTS PROJECT	This project will construct a new production well, pump station, and transmission main to address naturally-occurring arsenic, iron, and manganese contaminating the water and putting residents at risk for health problems. The community will have a new water source that is free from contamination and safe to drink.	1,088,780	1,088,780		100%
WSDOH DWSRF	City of Camas	Clark	WELL #14 CONSTRUCTION	The City will construct a new seasonal groundwater well to replace its current surface water source which is vulnerable to contamination. The new well will help the City move towards reducing its dependence on filtered surface water, which is extremely vulnerable to pathogens and puts the community at risk.	1,612,000	1,212,000	Yes	50%
WSDOH DWSRF	Lewis County Water District No. 1	Lewis	PHASE II WATER SYSTEM IMPROVEMENTS	The water district will construct a new well, booster station and water transmission main to replace the existing water source threatened by contamination from a nearby leaking underground waste oil tank. The new well will provide a long-term supply of safe and reliable drinking water to the residents of Randle.	1,012,500	252,500		100%
WSDOH DWSRF	City of Rock Island	Douglas	ARSENIC COMPLIANCE PROJECT	The City will construct a new well and transmission main to replace the existing arsenic-contaminated water supply. The new well will provide long-term safe and reliable drinking water to the community.	1,269,600	464,600		100%
WSDOH DWSRF	Evergreen Retreat Mobile Home Park	Whatcom	DISINFECTION SYSTEM	The water system will install disinfection treatment and corrosion control treatment, resulting in a cleaner and safer water supply.	44,945	44,945		
WSDOH DWSRF	City of Ocean Shores	Grays Harbor	SHALLOW AQUIFER WATER TREATMENT PLANT	The City will construct a new water treatment facility to treat raw water that is currently vulnerable to contamination. The project will result in safe and reliable drinking water, as well as a 45 percent reduction in water and energy usage.	7,530,032	6,060,000		50%
WSDOH DWSRF	Kititas County Water District #5	Kititas	ARSENIC TREATMENT FACILITY	The water district will construction an arsenic treatment plant, resulting in a safer drinking water source for customers.	313,100	313,100		

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WSDOH DWSRF	City of Republic	Ferry	PINE GROVE SYSTEM CONSOLIDATION PROJECT	The City will construct a 2.5 mile water transmission main to connect the Town of Republic to the City's water supply. The project also includes replacing Republic's failing distribution system. Upon completion of the project, the residents of Republic will have a safe and reliable source of drinking water.	4,474,000	2,424,000		100%
WSDOH DWSRF	City of Bremerton	Kitsap	UV TREATMENT AND CHLORINATION DISINFECTION UPGRADES	The City will construct a new ultraviolet treatment facility and associated disinfection upgrades. This will result in multiple-barrier potable water disinfection of the surface water supply that is vulnerable to contamination. The project will result in a safe and reliable drinking water source for the community.	7,300,000	6,060,000	Yes	100%
WSDOH DWSRF	PUD No 1 of Mason County	Mason	MADRONA BEACH RESERVOIR REPLACEMENT	The PUD will replace an aging and deteriorating redwood water reservoir which is leaking and susceptible to contamination. This will result in a safer water supply for the community, and will also result in significantly decreasing water loss.	183,517	183,517		50%
WSDOH DWSRF	Kepps Acres Water Association	Franklin	KEPPS ACRES WATER ASSOCIATION	The water system will construct a new well to protect the community from high nitrate levels in the current water supply.	161,600	161,600		50%
WSDOH DWSRF	Town of Bridgeport	Douglas	36" CHLORINE CONTACT CHAMBER PROJECT	The town will construct a new chlorine contact chamber to address the contamination threat posed by the hydraulic connection of the well to the Columbia River. By disinfecting the water supply in this way, the City will be protecting its customers from water-borne diseases.	159,580	159,580		100%
WSDOH DWSRF	Wallula Water District 1	Walla Walla	ARSENIC REMEDIATION PROJECT	The water district will construct a new well to replace its existing arsenic-contaminated source. The project also includes replacing an undersized reservoir, and distribution system repairs and replacement. This will result in safe and reliable drinking water for the community.	1,135,024	331,684		100%

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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 \$2,057,557, funded with \$41,806,000 appropriated by ARRA under the heading "Drinking Water State Revolving Fund (DWSRF) capitalization grants" to the U.S. Environmental Protection Agency, has received the full review and vetting required by law. I accept responsibility that this 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 2009 DWSRF Economic Recovery Funding Program Final Approved Funding List, available to the public at <http://www.doh.wa.gov/ehp/dw/economic-rec.htm> and is 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 6th day of August 2009.


Christine O. Gregoire
Governor

Attachment:

- American Recovery and Reinvestment Act certification list dated July 31, 2009



American Recovery and Reinvestment Act
Section 1511 Certifications -July 31, 2009
Washington State Department of Health

Agency	Funding Recipient	COUNTY	Project Title	Description of the Investment	Total Project Cost
WSDOH DWSRF	Skate Creek Terrace Community Club Inc.	Lewis	COPPER CORROSION CONTROL TREATMENT	The project consists of installing corrosion control treatment, installing a new water reservoir, and replacing aging water distribution lines. The project will result in protecting customers from lead and copper contaminated water, as well as providing new infrastructure that will ensure safe and reliable drinking water.	710,000
WSDOH DWSRF	Patton's Retreat Water Assoc.	Island	ARSENIC TREATMENT/EMERGENCY GENERATOR INSTALL	The water system will construct an arsenic filtration system to remove naturally-occurring arsenic from the water supply. This will result in a safer drinking water source for customers.	27,500
WSDOH DWSRF	The Oak Park Water Company, Inc.	Mason	FAILING RESERVOIR REPLACEMENT	Oak Park's existing water storage reservoir is aging and in imminent danger of collapse. The project will replace the leaking reservoir with two new steel tanks, providing customers with clean water while at the same time significantly reducing the system's water loss.	400,000
WSDOH DWSRF	North Slope Estates Property Association	Franklin	ARSENIC REMEDIATION	The water system will install arsenic treatment, resulting in a safer drinking water source for customers.	247,000
WSDOH DWSRF	Dexter Development Company, Inc.	Pacific	DEXTER BY THE SEA WATER STORAGE TANK	The water system will replace an aging water reservoir and distribution system which are leaking and susceptible to contamination. Upon completion of the project, the community will have safe and reliable drinking water.	673,057

**American Recovery and Reinvestment Act
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Amount of ARRA Funds
710,000
27,500
400,000
247,000
673,057