

DIVISION OF DRINKING WATER (DDW) PROJECT NOTIFICATION FORM (PNF)

Please provide the following information for the **proposed public drinking water projects**.

DDW - Plan Review File No.: 9969
DDW - Date Received: 3/16/2015

* Use with [Plan Submittal](#) [R309-500-6(1)] or when requesting [Waiving of Plan Submittal](#) [R309-500-6(3)].

* For a **new public water system (PWS)**, please also complete the **PWS Supplemental Form** (available on our website: drinkingwater.utah.gov/blank_forms.htm).

* Upon completion, submit by Email, fax or mail to: State of Utah - Dept. of Environmental Quality - Division of Drinking Water

P.O. Box 144830 - Salt Lake City, Utah 84114-4830, (801) 536-4200, fax (801) 536-4211, hbobbb@utah.gov

1. Public Water System (PWS) Information	
System Name:	Uintah Highlands Improvement District
System Number:	29021
Address:	2401 East 6175 South
City, State, Zip:	Ogden, UT 84403
Present No. of ERCs System is obligated to serve:	920
Population Served:	2,325
No. of ERCs this project will add:	0

2. Addressee for Official Correspondence [Mayor, Public Works Director, etc.]	
Name:	Blaine Brough
Title:	District Manager
Address:	2401 East 6175 South
Phone No.:	801-476-0945
E-mail Address:	uhid1@qwestoffice.net

3. Professional Engineer (PE) designated as Direct Responsible Engineer for Entire System (if applicable)	
Name:	Matthew E. Hartvigsen, P.E.
Address:	1716 East 5600 South
City, State, Zip:	South Ogden, UT 84403
Phone No.:	801-476-9767
E-mail Address:	matth@jonescivil.com

4. Professional Engineer (PE) Responsible for Design of this Project	
Name:	Matthew L. Robertson, P.E.
Title:	Project Engineer
Address:	1716 East 5600 South
City, State, Zip:	South Ogden, UT 84403
Phone No.:	801-476-9767
E-mail Address:	mattr@jonescivil.com

5. Construction Inspection Information (if available)	
Inspector Name:	Ben Slater (Jones & Associates)
Frequency of Inspection:	part-time

Additional Notes: The geotechnical engineer (GeoStrata) and the structural engineer (ARW) will complete site visits as needed.

[ERC = Equivalent Residential Connection; SRF = State Revolving Fund]

6. Description of Project [in sufficient detail for DDW to identify]	
The project includes removal of an existing 180,000 gallon concrete reservoir that is outdated and in need of replacement and construction of a new 200,000 gallon concrete reservoir. The project is located at approximately 2540 East Jacqueline Drive in Ogden, Utah. The primary purpose of the project is to replace the aging reservoir with a new reservoir.	

7. Anticipated Construction Schedule (if applicable):	
Advertise for Bids:	13-Apr-15
Bid Opening:	30-Apr-15
Begin Construction:	18-May-15
Complete Construction:	18-Sep-15

8a. Is this PNF for plan review waiver 3a? [see R309 500-6(3a) to verify.]	
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

If YES, you must have a previously approved Master Plan and Construction Standards.

8b. Is this PNF for plan review waiver 3b? [see R309-500-6(3b) to verify.]	
	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

If YES, you must have a designated PE responsible for the system and previously approved Construction Standards.

8c. Does this project meet any of the criteria to be exempt from the hydraulic modeling rule requirements? [see R309-511-4(a)(i) through (iv) to verify.]	
	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

If YES, specify rule reference below [e.g., R309-511-4(1)(a)(ii).]
 R309-511-4(1)(a)(i)(G) and R309-511-4(1)(a)(iii)

9. Local Fire Code Official & Required Fire Flow for the Proposed Project	
Name:	Weber Fire District, Brandon Thueson
City, State, Zip:	2023 West 1300 North, Farr West, UT 84404
Phone No.:	801-782-3580
E-mail Address:	bthueson@weberfd.com
Req'd flow (gpm):	1100
Duration (hrs):	2

10. Funded by State or Federal Agency?	
<input type="checkbox"/> Drinking Water Board (SRF or FSRF)	Loan # _____
<input type="checkbox"/> Community Impact Board (CIB)	
<input checked="" type="checkbox"/> None	
<input type="checkbox"/> Other (Specify)	