Payments - Water Supply Construction Permit Form



When all permit fees have been placed in the **Water Supply Construction Permit Form Water Supply Construction Fee About Water Supply Construction** cart, click on the cart to proceed to checkout. Water Supply Engineering Cart Items Iowa Department of Natural Resources Water Supply Construction Permit Application Form Amount Number **Pws Name** Due Action Select PWS by either Info name or number. Typing IA7091918 GABLEVILLE \$150.00 Edit * PWS ID Numbe **PWS Name** in the name/number WATER Remove 1222002 🕶 HAYDEN FALLS WATER SUPPLY SUPPLY allows you to select it more quickly IA8011955 EVASHEVSKI \$230.00 Edit **PWS Contact** JUNCTION Remove WATER Contact Person: Phone Number: WORKS The project name on this form must match the project name on the Multiple permit fees may be paid at Schedule 1a (Form 542-3178) submitted with the permit application once by adding them to the cart. * Project Description Hawkeye Dr. Reconstruction - Phase 2 Reconstruction of Hawkeye Dr. from Kinnick Blvd. to * Is the permit applicant on Schedule 1a the PWS system owner? (Y/N)

Yes
No If the PWS owner is listed as the project applicant on Schedule 1a, annual maximums will be applied. Submitter Same as PWS Owner * Contact Name * Phone Number * Fmail The submitter is the one John C Engineer 319-555-1234 JohnE@consultingfirm.com actually making the payment Water Mains Total Length of Water Main (feet) This fee is based only on the length \$ 366.70 of the water main in the project but covers all aspects of water main construction (i.e. hydrants, valves, Fee: First 1,000 feet: \$100.00 tapping sleeves, bends, thrust Next 19,000 feet: \$0.10/ft. blocks, fittings, etc.) Next 300.000 feet: \$0.01/ft. Over 320,000 feet: No additional charge Other Water Supply Related Construction Estimated construction cost of This fee covers all other water non-water main related work supply construction (e.g. wells, treatment plants, storage tanks, pump stations, etc.) Fee: First \$50,000: \$100.00 Next \$950,000: 0.2% of estimated construction cost Next \$14,000,000: 0.1% of estimated construction cost Over \$15,000,000: No additional charge As-Built Project For as-built projects, be sure to enter Is this project being submitted as an As-Built Project? O Yes O No the as-built fee plus the appropriate fee from above. If yes, also complete, "WATER MAINS" and "OTHER WATER SUPPLY RELATED CONSTRUCTION" above If yes, Additional As-Built Construction Fee: \$200.00 Request For Time Extension Extensions may only be requested within one year of the permit issuance date. If more than one year has elapsed and construction has not commenced, a new permit application is required; resubmittal of plans and specifications may not be necessary under certain conditions.

Change Orders, Addenda and Suppl	ements		
Water Main			
Will this change order, addendum or supplem exceed the original approved length by 5 perc O Yes O No	The state of the s	\$	
Additional length of water main			
Fee: \$0.10 per foot of additional water main (Minimum fee = \$50)		
Other Water Supply Related Construction			
Will this change order, addendum or supplem exceed the original project construction cost l	nent cause the total project construction cost to by at least 5 percent?	\$	
O Yes O No			t on Schedule 1a is the
Additional non-water main related construction costs		PWS system owner, then the annual maximums of \$5,000 and \$16,000 apply. The "Total Fees Due" will be	
Fee: 0.2% of additional non-water main relate	d construction costs (Minimum fee = \$50)	reached ar	annual maximum.
		I	ns and as-built fees are an annual maximum.
	Water Supply Year to Date	- 1101 500 5,001 10	
Amount Paid By Owner of the Public	. Water supply, real to bate		
	Total Other Construction Fees Paid		annual maximums for
~		third party	annual maximums for applicants, and fees third parties are not
Total Water Main Fees Paid	Total Other Construction Fees Paid	third party submitted by counted tow	applicants, and fees
Total Water Main Fees Paid 100	Total Other Construction Fees Paid 150 Maximum Annual Fee: \$16,000	third party a submitted by counted towa annua	applicants, and fees third parties are not ard the PWS system's
Total Water Main Fees Paid 100	Total Other Construction Fees Paid	third party submitted by counted tow	applicants, and fees third parties are not ard the PWS system's
100	Total Other Construction Fees Paid 150 Maximum Annual Fee: \$16,000 Calculated Fees	third party a submitted by counted towa annua	applicants, and fees third parties are not ard the PWS system's
Total Water Main Fees Paid 100	Total Other Construction Fees Paid 150 Maximum Annual Fee: \$16,000 Calculated Fees to be paid: Reduction To Annual	third party submitted by counted town annual \$ 366.70	applicants, and fees third parties are not ard the PWS system's







Congratulations!

Your order was successful.

Please check your email for information and a receipt regarding your recent order.

Item name: Iowa DNR Payment Portal

 Transaction ID:
 69958800

 Transaction Date:
 02/23/2024

 Amount:
 \$458.80

For concerns regarding your transaction, contact Customer Care at:

- Phone: 515-725-8200
- Email: webmaster@dnr.iowa.gov
- Web: https://programs.iowadnr.gov/payments/Home/Contact

Continue

Once your payment has been processed, don't forget to click the Continue button.

V