

GO PURPLE PILOT INCENTIVE PROGRAM DUAL PLUMBING REBATE APPLICATION

PROGRAM OVERVIEW

Effective June 5th, 2025, the Austin Water (AW) Go Purple Pilot Incentive Program provides financial incentives for qualified affordable housing development projects connecting to AW's reclaimed water system to meet indoor non-potable water demands, including toilet/urinal flushing and clothes washing. Incentives are provided to cover the cost of dual plumbing buildings with a non-potable plumbing supply, up to \$1,000,000 per project.

Eligible projects that meet the program guidelines will be reimbursed upon completion of the project's building construction and after purchase and installation of reclaimed water meter(s). Only qualified affordable housing projects, as defined in §25-9-412, are eligible for this incentive and the director of the Housing Department must certify the development is participating in a city, state, or federal program that requires:

- a) a minimum of fifty percent on-site income-restricted dwelling units for 60% or lower median family income for rental units: or
- b) a minimum of fifty percent on-site income-restricted dwelling units for 80% or lower median family income for ownership units.

AW anticipates funding multiple projects during the pilot program period. Applications are accepted and reviewed in the order received. Program funding is available on a first come, first served basis subject to funding availability and to Council approval.

The Go Purple Program will accept applications as long as Council reauthorizes the program each Fiscal Year. Data gathered through participating projects will assist AW in future alternative water planning and implementation efforts. In addition to advancing water supply reliability, the Go Purple Pilot Incentive Program supports the Water Forward Plan goals adopted by City Council.

DEFINITIONS

Terms used in this program application package have the meanings described below:

Director means the director, or their designee, of the City's Austin Water department or successor department.

Dual Plumbing Costs means the hard costs for non-potable water supply plumbing lines and appurtenances downstream of a water utility meter plus an additional 30% to cover general contractor mark-ups (5% design contingency, 10% construction contingency and 15% general conditions, overhead, and fee).

Hard Costs means the actual cost of construction and materials determined after completion and final acceptance of a project.

Pilot Incentive Program Agreement (Agreement) – a written contract between AW and the recipient of program funds, which includes the obligations and conditions governing the use of funds.



Program Participant means property owner or property tenant that is a water customer of AW to whom program funding is awarded.

Reclaimed Water means domestic or municipal wastewater which has been treated to a quality suitable for a beneficial use, but that is not suitable for drinking.

Reclaimed Water Main means an appurtenance to a reclaimed water distribution system. The term includes all components and equipment necessary to make the reclaimed water distribution system operable in compliance with the design criteria and standards in the Utilities Criteria Manual, or the equivalent design criteria and standards as determined by the Director.

Reclaimed Water Service Line means the branch of pipe extending from the reclaimed water main to the approximate location of the property or easement boundary intended to provide direct retail service to a property.

Reservation Letter means a written notice of the reservation of program funds.

Retail Water Customer means any institutional, industrial, residential, or commercial customer who receives a water bill directly from AW for their own water use, and not for resale.

PROGRAM ELIGIBILITY

Program funds are available for building-scale or district-scale projects in the Multi-family and Commercial Sectors undertaken by AW Water Customers. Proposed projects must meet all the criteria set forth below to qualify for funding.

Project Requirements

- Project must make permanent connections to the City's reclaimed water system and use reclaimed water for all non-potable water demands for a period of 10 years.
- Project must be undertaken by a Water Customer of AW as part of the construction or alteration of any commercial, multi-family, or mixed-use building.
- Project must be constructed and connected to the reclaimed water system within four (4) years
 of the issuance of the Reservation of Funds Letter.
- Project must be in compliance with all applicable local, state, and federal laws, regulations and ordinances, including the Texas Administrative Code (TAC) and City of Austin Plumbing Code among others as applicable.
- Project must be a qualified affordable housing project certified by the director of the Housing Department to be participating in a city, state, or federal program meeting one of the following eligibility criteria:
 - (a) Project has a minimum of fifty percent on-site income-restricted dwelling units for 60% or lower median family income for rental units; or
 - (b) Project has a minimum of fifty percent on-site income-restricted dwelling units for 80% or lower median family income for ownership units.



PROGRAM GUIDELINES

Pilot Incentive Program Term

The default term for pilot incentive program agreements will be 10 years. The agreements will require the program participant to use reclaimed water as specified in the program agreement throughout the term of the agreement.

Expiration

The program participant has a total of six months from the date of the Reservation Letter to sign a Pilot Incentive Program Agreement and submit required documentation to AW. If a reservation period expires or the project scope changes, the project must reapply under the GoPurple Pilot Incentive Program. Once a Pilot Incentive Program Agreement is executed, the project must be constructed within three years. The program participant may request a time extension for project documentation and/or construction if a written justification is provided in writing to AW. AW must approve the extension request in writing in order for the reservation period not to expire.

Disbursement Requirements

In order to provide funding disbursements, the Program Participant must submit a completed W-9 IRS tax form from the designated payee to AW, provide a valid copy of insurance documentation, and become an approved vendor with the City of Austin.

Site Inspections

Site inspections by AW staff may be conducted for any program-funded activities, including post-installation verification of water savings.

Use of Project Information

Program Participants must allow AW to use project information submitted in the application and images of the project for case studies and promotional materials related to the program.

PROGRAM FUNDING

Funding Requirements

Program funding may be provided after the four requirements are met: 1) evaluation of each application for eligibility requirements, 2) delivery of the project's documentation required under the application and supplemental materials, 3) availability of program funds at time of approval, and 4) Council approval of program funding.

Budget Items Eligible for Funding

Only dual plumbing hard costs for non-potable water supply plumbing lines and appurtenances downstream of a water utility meter plus an additional 30% to cover general contractor mark-ups (5% design contingency, 10% construction contingency and 15% general conditions, overhead, and fee) are eligible for reimbursement. Hard costs mean the actual cost of construction and materials verified after completion and final acceptance of a project. Non-potable water supply plumbing lines and appurtenances includes all components, equipment, and backflow prevention devices necessary to make the non-potable supply system downstream of the water utility meter operable in compliance with the City's Plumbing Code.



Budget Items Ineligible for Funding

Reclaimed water mains, reclaimed water service lines, and reclaimed water meter costs are not eligible for reimbursement.

Taxes

A program incentive may be taxable. It is the responsibility of the program participant to determine whether a tax liability exists. The designated program participant will receive a 1099-Misc tax form from the City of Austin in the February after award of the program funding. By issuing a 1099-Misc, the City of Austin is fulfilling its legal obligation for tax reporting. In order to issue a 1099-Misc, AW will request relevant tax information from a designated program participant through a W-9 IRS tax form, which must be completed and returned before a program disbursement will be made.

The City requires evidence of insurance for all funded activities. Prior to any disbursement of funds and throughout the Pilot Incentive Program Term, the Program Participant must provide proof of insurance described in the Pilot Incentive Program Agreement which names the City of Austin as additional insured.

PROGRAM PROCESS

Step 1— Application

- The Program Participant or their authorized representative must submit a complete application package, including the AW application, proposed project work plan/project schedule, and detailed plumbing construction cost estimates for the requested reimbursement.
- Applications can be sent by electronic mail to: <u>AW onsitereuse@austintexas.gov</u>.
- Applications must include sufficient documentation to allow Austin Water to anticipate the cost and water savings of the project.
- If the Applicant's project is selected for funding, AW will issue a Reservation Letter confirming the amount of funds reserved for the project. A Reservation Letter is a provisional reservation and subject to availability of funds and completion of the following documentation and steps.

Step 2 – Pilot Incentive Program Agreement and Documentation

- Within six months of the date of the Reservation Letter from AW, the Program
 Participant must execute a Pilot Incentive Program Agreement with AW.
- Within six months of the date of the Reservation Letter from AW, the Program
 Participant must register as a vendor with the City of Austin, and submit a W-9 tax form
 and a valid copy of required insurance documentation to AW.

Step 3 – Project Construction and Documentation

- Program Participants have three (3) years from the date the Pilot Incentive Program
 Agreement is executed to complete construction of the project and to submit required
 documentation for reimbursement before the reservation of funds expires.
- A Program Participant may request a one-time extension prior to the expiration of the reservation of funds, subject to AW approval.
- A Program Participant must submit a Request for Reimbursement at the end of the project for eligible expenses up to the amount of funds specified in the Reservation Letter, along



with a copy of a contract with the 3rd party building the plumbing system detailing all costs covered in the work, and paid-in-full receipts for final costs and quantities of dual plumbing costs.

Step 4- Disbursement

- Program funds are only available for projects with a valid Reservation Letter and executed
 Pilot Incentive Program Agreement.
- Program funds will be provided to the Program Participant in one disbursement.
- To receive disbursements, Program Participant must submit a Request for Reimbursement for eligible expenses up to the amount of funds specified in the Reservation Letter.



PROGRAM APPLICATION

plumbing costs

The Go Purple Pilot Incentive Program for Dual Plumbing Rebates is a two-step solicitation, review and selection process for 1) Applications and 2) Project Documentation. Projects that receive final approval from AW to proceed with their project will receive a Reservation Letter for funds disbursement and implementation.

Completed applications can be sent by electronic mail to: <a href="mailto:awww.nushen.com/Aww.nushen.com/Aww.nushen.com/n

For questions about the Go Purple Pilot Incentive Program or if you require assistance in completing an application, please send electronic mail messages to: AW ONSITEREUSE@austintexas.gov.

REQUIRED SUPPLEMENTAL MATERIALS (items needed for initial applications)

	Work Plan / Project Schedule: list of specific tasks required to complete the project as well as the estimated completion date of the activity to establish project can be completed within four (4) years.
	Project Cost Estimate: dual plumbing cost estimate documentation corresponding with the Work Plan / Project Schedule supplemental document to establish the amount of funds to be reserved in the Reservation Letter (Example level of cost estimating detail provided in Appendix A).
REQU	IRED SUPPLEMENTAL MATERIALS (items needed with project documentation)
	Request for Reimbursement: to be completed at the end of the project for eligible expenses up to the amount of funds specified in the Reservation Letter
	Completed W-9 IRS tax form from the designated payee to AW
	City of Austin vendor registration information
	Proof of insurance
	Contract with the project's 3 rd party contractor or sub-contractor building the plumbing system



Austin Water Reimbursen Applicant Information	nent Re	quest IE	O Number:				
Austin Water Account # (le	ave blan	nk if unav	/ailable)				
Name of Owner/Program P							
Owner's Company Name:				I			
Mailing Address:							
<u> </u>				State:		7in:	
City: Contact Name:				Title:		Zip:	
Phone:				Email:			
Project Information							
Project Name:							
Project Address:							
			Commercial (N		ential)		
Desir Programme III.			Multi-Family Re			4' - 1\	
Building Type/Use:		Mixed-Use (Co New Construct		and Reside	ential)		
Construction Type:			Major Alteration		ng Site Plar	n Approval	
Site Plan Reference Numb	er.		•		<u> </u>	• •	
Building Plan Reference No							
TCAD Property ID:	arribor.						
Property Description:							
Projected Date of Final Bui	Iding						
Construction:							
Estimated Water Use a Non-potable water demand all that apply):			eclaimed water s	upply (<i>sei</i>	lect	☐ Toilet/ flushin ☐ Irrigati ☐ Clothe ☐ Coolin ☐ Other ☐ Other	ig on es washing
						· · · · · · · · · · · · · · · · · · ·	
bio portion to be served a	tad by 1	\oti= \^	latar ravianu -+-	.ff.			
his portion to be completed			vater review Sta	411.			
Annual total water use (gall			oioct:				
Annual total non-potable de		•					
Annual potable water offset	τ (gallon:	s per yea	ar) from project:				



Project Funding

Calculate funding request using total procover general contractor mark-ups (5% general conditions, overhead, and fee):	design contingency, 10% constructi	
	x 1.30 = \$	
Cost of non-potable plum		
Total Funds Requested from Austin Water's	Go Purple Program - the lesser of the	
dual plumbing cost or no more than the prog		\$
HOLD HARMLESS AND INDEMNIFICATION I am authorized to sign on behalf of the Programs, scope, budget and details of the programs and conditions of this program. I express that AW does not warrant any system or in suitability of the system for the alternative we directors, officers, and employees, against a fees in any way connected with the project or modify the program without notice. Emailed	gram Participant. The information enclosed activity. I agree that any funds et forth herein. I certify that I have read, essly agree that AW may inspect all qualistallation to be free of defects, the qualister source. I agree to defend, indemnify Il loss, damage, expense, claims, suits ard described in this application. Austin Water	s received as a result of the understand and agree to the fying system installations and ty of the workmanship, or the v and hold harmless AW, their ad liability, including attorney's
Printed Name	Signature	Date



APPENDIX A

Example Level of Cost Estimating Detail:

Company Name: CCS International, Inc.

Project: City of Austin Dual Plumbing Estimate

Oakbrook Terrace, IL / Bethesda, MD / Durham, NC / Houston, TX

Date: 03/16/2025

Description - Dual Plumbing for Non-potable Supply **
Mid-Rise Apartment ** 08 - Mechanical ** 0810 - Plumbing

Mid-Rise Apartment ^ 08 - Mechanical ^ 0810 - Plumbing	Quantity	U/M	Unit Price	Unit Price Ext
Domestic Cold Water Piping - 1/2"	17,233	LNFT	\$15.94	\$274,694.02
Domestic Cold Water Piping - 3/4"	6,141	LNFT	\$18.41	\$113,055.81
Domestic Cold Water Piping - 1"	504	LNFT	\$22.77	\$11,476.08
Domestic Cold Water Piping - 1-1/4"	459	LNFT	\$31.00	\$14,229.00
Domestic Cold Water Piping - 2-1/2"	311	LNFT	\$57.32	\$17,826.52
Domestic Cold Water Piping - 3"	672	LNFT	\$89.29	\$60,002.88
Domestic Cold Water Piping - 4"	76	LNFT	\$123.80	\$9,408.80
Domestic Cold Water Piping Insulation - 1/2"	17,233	LNFT	\$7.20	\$124,077.60
Domestic Cold Water Piping Insulation - 3/4"	6,141	LNFT	\$9.00	\$55,269.00
Domestic Cold Water Piping Insulation - 1"	504	LNFT	\$11.47	\$5,780.88
Domestic Cold Water Piping Insulation - 1-1/4"	459	LNFT	\$13.60	\$6,242.40
Domestic Cold Water Piping Insulation - 2-1/2"	311	LNFT	\$18.67	\$5,806.37
Domestic Cold Water Piping Insulation - 3"	672	LNFT	\$25.36	\$17,041.92
Domestic Cold Water Piping Insulation - 4"	76	LNFT	\$32.04	\$2,435.04
Domestic Water Fixture Connections	1,165	EACH	\$279.34	\$325,431.10
Domestic Cold Water Coring & Fire Stopping	873	EACH	\$213.16	\$186,088.68
Black Water Waste - 2"	17,110	LNFT	\$48.76	\$834,283.60
Black Water Waste - 3"	7,718	LNFT	\$53.29	\$411,292.22
Black Water Waste - 4"	4,432	LNFT	\$75.24	\$333,463.68
Black Water Waste - 6"	603	LNFT	\$90.74	\$54,716.22
Black Water Waste Fixture Connections	1,556	EACH	\$345.52	\$536,247.04
Black Water Coring & Fire Stopping	873	EACH	\$426.32	\$372,177.36
Non-potable Water Piping - 1/2"	5,465	LNFT	\$15.94	\$87,112.10
Non-potable Water Piping - 3/4"	5,753	LNFT	\$18.41	\$105,912.73
Non-potable Water Piping - 1"	231	LNFT	\$22.77	\$5,259.87
Non-potable Water Piping - 1-1/4"	214	LNFT	\$31.00	\$6,634.00
Non-potable Water Piping - 1-1/2"	108	LNFT	\$35.28	\$3,810.24
Non-potable Water Piping - 2"	317	LNFT	\$49.25	\$15,612.25
Non-potable Water Piping - 2-1/2"	465	LNFT	\$57.32	\$26,653.80
Non-potable Water Piping - 3"	269	LNFT	\$89.29	\$24,019.01
Non-potable Water Piping - 4"	126	LNFT	\$123.80	\$15,598.80
Non-potable Water Piping - 6"		LNFT	\$260.26	
Non-potable Water Piping Insulation - 1/2"	5,465	LNFT	\$7.20	\$39,348.00
Non-potable Water Piping Insulation - 3/4"	5,753	LNFT	\$9.00	\$51,777.00



			\$837,186.69
			\$4,608,232.91
1	EACH	\$8,145.00	\$8,145.00
1	EACH	\$1,970.01	\$1,970.01
1	EACH	\$68,119.22	\$68,119.22
873	EACH	\$213.16	\$186,088.68
568	EACH	\$279.34	\$158,665.12
126	LNFT	\$32.04	\$4,037.04
269	LNFT	\$25.36	\$6,821.84
465	LNFT	\$18.67	\$8,681.55
317	LNFT	\$17.86	\$5,661.62
108	LNFT	\$15.73	\$1,698.84
214	LNFT	\$13.60	\$2,910.40
231	LNFT	\$11.47	\$2,649.57
	214 108 317 465 269 126 568 873	214 LNFT 108 LNFT 317 LNFT 465 LNFT 269 LNFT 126 LNFT 568 EACH 873 EACH 1 EACH 1 EACH	214 LNFT \$13.60 108 LNFT \$15.73 317 LNFT \$17.86 465 LNFT \$18.67 269 LNFT \$25.36 126 LNFT \$32.04 568 EACH \$279.34 873 EACH \$213.16 1 EACH \$68,119.22 1 EACH \$1,970.01

