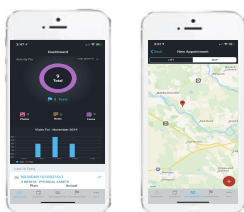


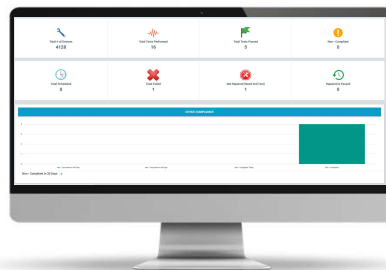


Managing Your Backflow Program is Essential for Quality of Water, Safety for Customers, & Achieving Compliance!

- ✓ **Cloud-Based and **Mobile App Software** (all others are web-based)**
- ✓ **Real-Time Dashboards with Key Performance Indicators**
- ✓ **Reduce Costs of Administration, Paper, Envelopes, and Postage**
- ✓ **Eliminate Handwritten Tests and Manual Data Entry**
- ✓ **Generate Revenue from Your Backflow Program**
- ✓ **Automated Database Updates if Devices are Added or Changed**
- ✓ **Powerful Communication Platform - Email, Text, & Voice Blast**
- ✓ **Communications History - Track all Customer Notifications**
- ✓ **Generate Customized Reports Meeting Exact State Requirements**
- ✓ **Customer Portal – Customers Can View Test History**
- ✓ **Customer Info Update Page – Customers Provide Email, Cell, Etc**
- ✓ **Native Mobile App - No Wi-Fi or Cellular Service Required**
- ✓ **Create Test Form with Customized Questions and Utility Logo**
- ✓ **Integrate with CIS and other 3rd Party Software, API Available**



Save Money

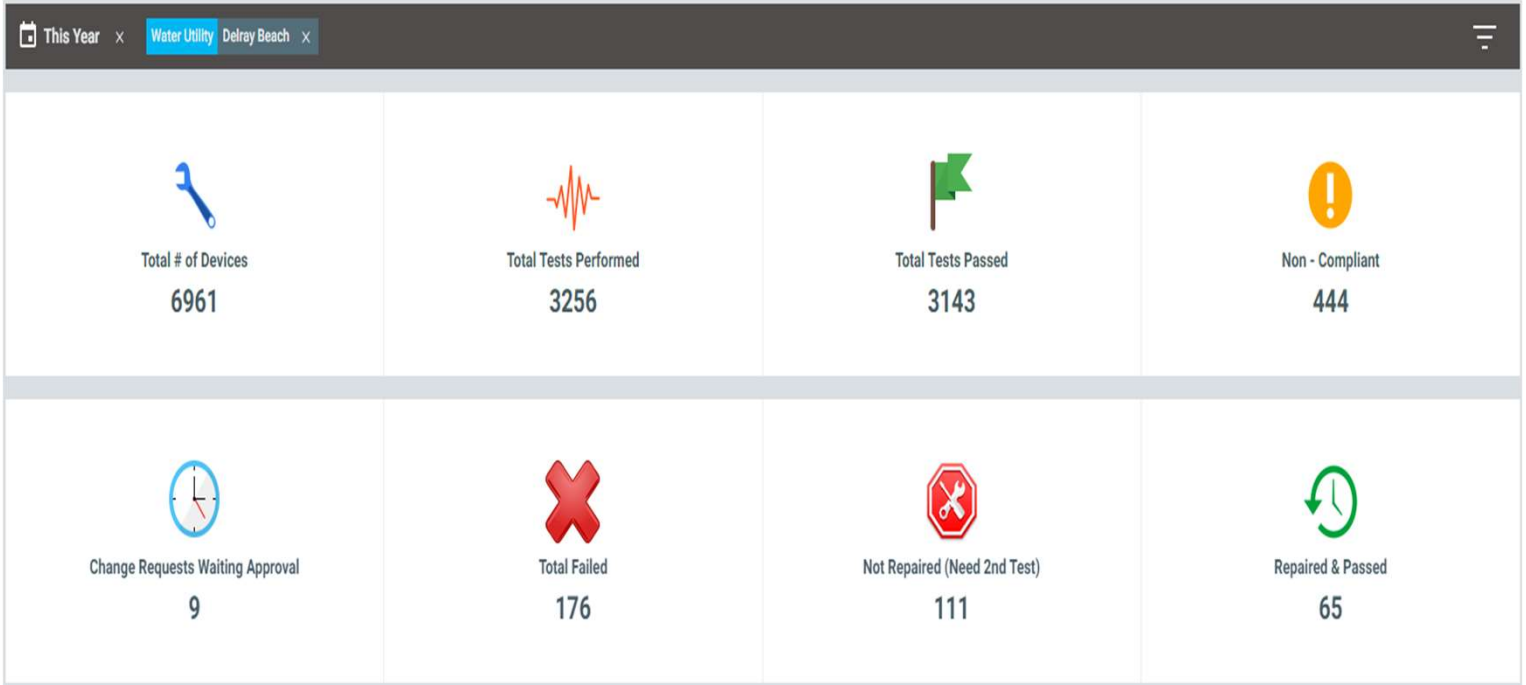


Save Time



Save Time

Dashboard View



Custom Annual Report

Custom Backflow Test Report

Florida Department of Environmental Protection
CROSS-CONNECTION CONTROL PROGRAM ANNUAL REPORT

Instructions: Each community water system serving more than 10,000 persons shall complete and submit this report annually. The first annual report shall cover calendar year 2016, and subsequent annual reports shall cover each calendar year thereafter. This report shall be submitted to the appropriate Department of Environmental Protection district office or Approved County Health Department within three months after the end of the calendar year covered by the report. Where used in this report, AG = air gap, CWS = community water system; DC = double check valve assembly, DCDA = double check detector assembly, DuC = dual check device; PVB = pressure vacuum breaker assembly, PWS = public water system; RP = reduced-pressure principle assembly; and RPDA = reduced-pressure principle detector assembly.

I. General Information
 PWS Identification Number: _____
 CWS Name: _____
 CWS Owner: _____
 Contact Person: _____
 Contact Person's Title: _____
 Contact Person's Address: _____
 Contact Person's Phone: _____
 Contact Person's E-Mail: _____

II. Written Cross-Connection Control Plan
 • Does the CWS identified in Part I of this report have a written cross-connection control plan that includes the components described in Table 62-555.360-1, which appears at the end of Rule 62-555.360, F.A.C.? Yes No
 • If no, provide in Part VI of this report a description of revisions or actions necessary to bring the CWS's written cross-connection control plan into conformance with Table 62-555.360-1 and a schedule for completing such revisions or actions.

III. Inventory of Service Connections, and Inventory of Backflow Protection Being Required at or for Service Connections, at the End of Calendar Year¹

Category of Service Connections	Number Being Served Water	Number with an AG at or for the Service Connection	Number with a DC, DCDA, PVB, RP, or RPDA at or for the Service Connection	Number with a DuC at or for the Service Connection
A. Non-residential service connections²				
1. Standard service connections ³	2110		1939	
2. Dedicated irrigation service connections ⁴	463		433	
3. Dedicated fire service connections ⁵	278		275	
4. Total non-residential service connections (A.1. + A.2. + A.3.)	2851		2647	
B. Residential service connections²				
1. Standard service connections ³	3141		1347	1155
2. Dedicated irrigation service connections ⁴	358		311	
3. Dedicated fire service connections ⁵	137		134	2
4. Total residential service connections (B.1. + B.2. + B.3.)	3636		1792	1157
C. Total service connections (A.4. + B.4.)	6487		4439	1157

IV. Inspection/Testing of Service Connection Backflow Protection, and Refurbishment/Replacement of Service Connection DuCs, During Calendar Year¹

Type & Location of Backflow Protection	Number Inspected During the Year	Number Tested During the Year	Number Refurbished/Replaced During the Year ⁶
A. AGs at or for service connections			
B. DCs, DCDAs, PVBs, RPs, & RPDAs at or for non-residential service connections ²		1923	
C. DCs, DCDAs, PVBs, RPs, & RPDAs at or for residential service connections ²		1342	
D. DuCs at or for residential service connections ²			

Backflow Assembly Test Report New Device
 Existing Device

Assembly ID	DEL566470/1	Test Report Due:	
Account #	566470	Assembly Information	Existing <input type="checkbox"/> New/Corrected <input type="checkbox"/>
Assembly Address		Serial Number:	ABV8789
Mailing Address		Manufacturer:	Wilkins
Assembly Location	At gate to pool area	Device Type:	RPZ
Contact Name	Highland Grove Highland Grove	Size:	1"
Facility Name	Highland Grove	Model:	975XL2
Meter ID # (Register ID #)	16745127	Install Date:	

REPORT OF TEST RESULTS Line Pressure Before Test 45 PSI

Check Valve #1	Check Valve #2	Relief Valve	PVB/SVB	Shutoff Valves	
<input checked="" type="checkbox"/> Held at 8.4 PSID	<input checked="" type="checkbox"/> Held at 2.4 PSID	<input checked="" type="checkbox"/> Opened at 3 PSID	<input type="checkbox"/> Air Inlet Opened at _____ PSID	Closed Tight <input type="checkbox"/>	#1 <input type="checkbox"/>
<input checked="" type="checkbox"/> Closed Tight	<input checked="" type="checkbox"/> Closed Tight	<input type="checkbox"/> Did Not Open or held at _____ psi	Check Valve: Leaked <input type="checkbox"/>		
<input type="checkbox"/> Leaked	<input type="checkbox"/> Leaked			Leaked <input type="checkbox"/>	<input type="checkbox"/>

Repairs

CLEANED/REPLACED	CLEANED/REPLACED	CLEANED/REPLACED	CLEANED/REPLACED	CLEANED/REPLACED	OTHER
<input type="checkbox"/> Disc	<input type="checkbox"/> Disc	<input type="checkbox"/> Disc	<input type="checkbox"/> Air Inlet Disc	CLEANED <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Spring	<input type="checkbox"/> Spring	<input type="checkbox"/> Spring	<input type="checkbox"/> Air Inlet Spring	REPLACED <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Guide	<input type="checkbox"/> Guide	<input type="checkbox"/> Guide	<input type="checkbox"/> Check Disc	REPAIR <input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Seat	<input type="checkbox"/> Seat	<input type="checkbox"/> Seat	<input type="checkbox"/> Check Spring		
<input type="checkbox"/> O-Ring(s)	<input type="checkbox"/> O-Ring(s)	<input type="checkbox"/> O-Ring(s)	<input type="checkbox"/> Float		
<input type="checkbox"/> Module	<input type="checkbox"/> Module	<input type="checkbox"/> Module	<input type="checkbox"/> Diaphragm		
<input type="checkbox"/> Rubber Kit	<input type="checkbox"/> Rubber Kit	<input type="checkbox"/> Rubber Kit	<input type="checkbox"/> Rubber Kit		

Other Notes: _____

Final Test

_____ PSID	_____ PSID	<input type="checkbox"/> Opened At	Air Inlet _____ PSID	Closed Tight <input type="checkbox"/>
<input type="checkbox"/> Closed Tight	<input type="checkbox"/> Closed Tight	_____ PSID	CK Valve _____ PSID	PASS <input checked="" type="checkbox"/>

THE ABOVE REPORT IS CERTIFIED TO BE TRUE

Work Completed By	Certificate	Date:	Gauge Number	Time In	Time Out	Company	Phone
Joseph D'Agostino	Q04-22-8308	9/23/22	01060914	10:50 AM	11:15 AM	DAG Plumbing	5619999065

Tester Signature: Joseph D'Agostino Owner/Contact Signature: _____

Custom Letter Generation When Necessary

BEACH
UTILITIES DEPARTMENT

QR Code in Letters to
Update Customer
Contact Information

Subject: Final Notice - Backflow Prevention Annual Testing Due at: 825 NE 1ST ST

Notice Date: March 1, 2023

Account Number: 100410 VCC Number: DEL100410/1

Meter number: 16652564

Service Type: Irrigation

Device Information: 1" Wilkins 975XL2 Serial Number: 4765420

Device Location: front right in hedge



Test Due Date: 30 days from date of notice

Dear Customer,

Please be advised that your backflow prevention assembly(ies) located at service address above is(are) due to be tested as defined in Section 52.81 of the City's Code of Ordinances. Testing must be performed by a certified backflow prevention tester pursuant to Florida Department of Environmental Protection Regulations. Fire service assemblies must be tested by a Florida State Fire Contractor, Class I or II.

Pursuant to Section 52.85 of the City's Code of Ordinances, failure to comply may result in the termination of water service and/or a fine as defined in Section 52.99.

The City of Delray Beach has partnered with VEPO CrossConnex to provide an efficient cross-connection management program. **Effective February 1, 2021**, all tests and test data **must** be submitted by your tester using our vendor's mobile application. Your certified tester can download the free mobile application from the Apple App Store, Google Play or online by visiting www.vepocc.com. Please notify your tester of your VEPO CrossConnex (VCC) number/s.

- Please help us keep your information up to date by going to <https://updateutilitydata.com/info/delray> and provide your most up to date contact information.

Backflow Tester Registration:

- If you need help setting up your profile after downloading the application, or have any technical questions regarding the software, please call 877-860-VEPO (877-860-8376) for assistance.
- Educational how-to videos can be found at www.vepocrossconnex.com.
- The filing fee is \$15 per backflow assembly test report submitted and is paid by the tester.

If you have any questions regarding the above or specific account questions, please call City of Delray Beach Cross Connection Control Coordinator at 561-243-7328 or email hasselerb@mydelraybeach.com.

Sincerely,

Coordinator
System Manager #PM703

Communication History for Each Customer to Track all Notifications

DATE AND TIME	SUBJECT	COMMUNICATION TYPE
9/1/22 1:16 PM	2nd Letter-2nd Notice Install RP to Owner	
9/1/22 1:13 PM	2nd Letter-Second Notice - Backflow Prevention Ass ...	
8/1/22 2:12 PM	1st Letter-1st Notice to Install RP -Owner	
8/1/22 12:56 PM	1st Letter-1st Notice: Backflow Installation Requi ...	
4/19/21 10:22 AM	Delray Beach 1st Notice Mailed January 5, 2021	

Click on icon to Show
Content of Message

Dear Customer,

Please be advised that your backflow prevention device is due to be tested as defined in Section 52.81 of the City's Code of Ordinances. Testing must be performed by a certified backflow prevention tester pursuant to Florida Department of Environmental Protection Regulations.

Recently partnered with VEPO CrossConnex to help us convert to a more efficient management program. All tests and test data must be submitted by your tester using VEPO CrossConnex mobile application. Your certified tester can download the free mobile application from the Apple App Store, Google Play or use any PC to access the web portal at www.vepocc.com. Please notify your tester of your VEPO CrossConnex (VCC) number/s. The tester will need the VCC number to submit your test with the VEPO CrossConnex software. You may also provide the information below to your tester for their information.

Tester Information

- All annual backflow assembly test reports must be submitted electronically via the VEPO CrossConnex Mobile App. If you prefer, test data can also be entered from any PC by visiting www.Vepocc.com.
- Please make sure to obtain the VEPO CrossConnex (VCC) Number from your customer. The VCC# will be needed to access your customer's records.

Registration:

- If you need help setting up your profile with VEPO CrossConnex after downloading the application, or have any technical questions regarding the software, please call 877-860-VEPO for assistance.
- Educational videos on how to set up and use the app can be found at www.vepocrossconnex.com.

Filing Fees:

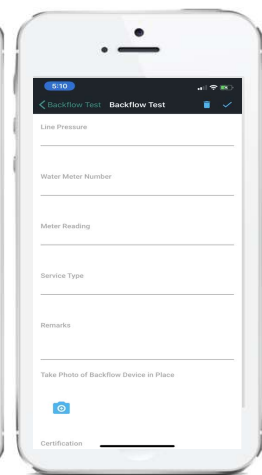
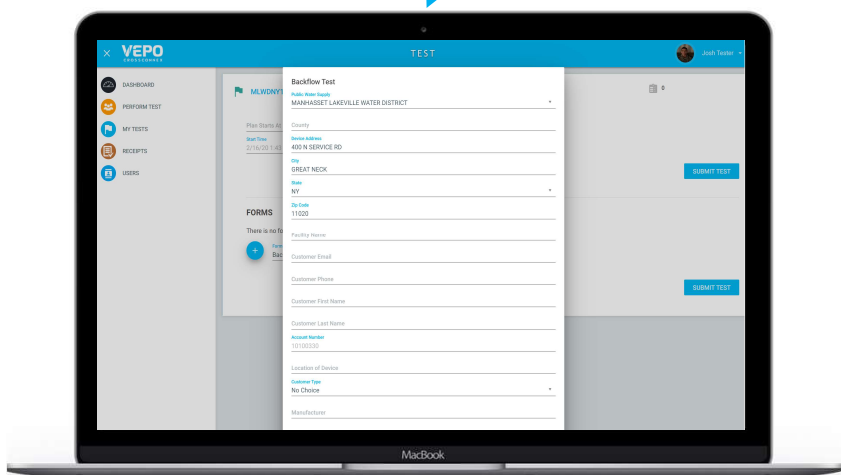
- The filing fee for backflow assemblies is \$15.00 per test report.
- The fee is per backflow assembly test report submitted.
- The fee is paid by the tester's credit card used to establish your account.

If you have any questions regarding the above or specific account questions, please call City of Delray Beach backflow inspector at [561-243-7000](tel:561-243-7000) ext. 4212 or email majj@mydelraybeach.com.

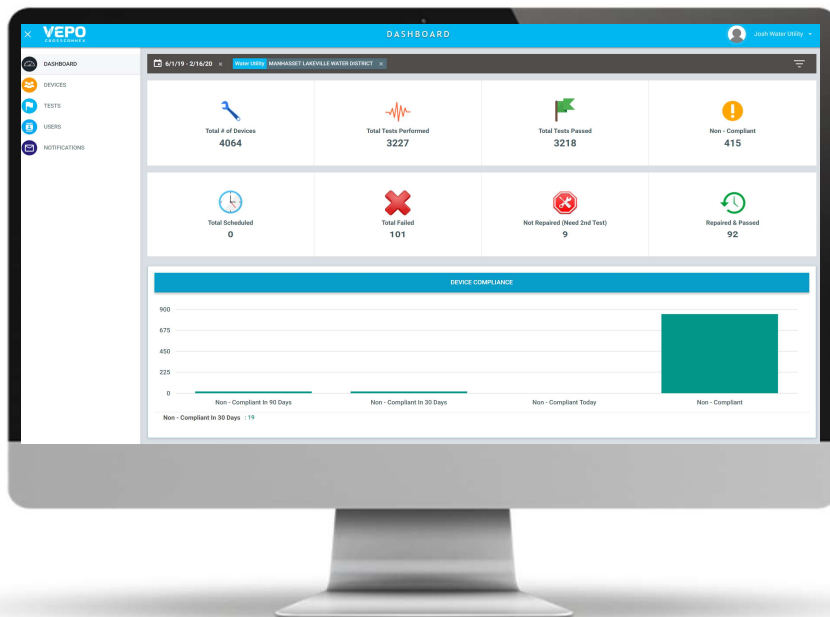
Sincerely,

How Does it Work?

Tester Enters Test Data
Into *Native* Mobile app or
Cloud-Based Software



Utility Database Instantaneously Updated



Utility Software Sends
Automated Email
Notifications to All
Customers