

MUNICIPAL CROSS-CONNECTION CONTROL PROGRAM: ENSURING COMPLIANCE

There are many elements surrounding a compliant cross-connection control program. HydroCorp can help with all of them.

01 PLAN

PURPOSE
Of Program

ORDINANCE
Legal Authority

RESPONSIBILITY
Coordination with Local
Authorities / Plumbing /
Building / Fire / Health

02 SURVEY

INSPECTIONS
and Site Surveys
Isolation/Containment

COMMUNICATIONS
Public Education Notices

INVENTORY/VERIFY
Proper BPA/Device/Method
and Installation

TRAINING/
CERTIFICATION
Requirements for Survey
and Backflow Prevention
Assembly Testing
Personnel

03 TEST

METHODS
Backflow Prevention
Assemblies (BPAs) Adhering
to State and Local Codes

HAZARD LEVELS
Determine for All Sites
(Health/Non-Health)

HYDRANTS
Usage and/or
Fill Station Policies

QUALITY
ASSURANCE
Tester Credentials
Verification

RE-INSPECTIONS
Frequency

ALTERATIONS
Review New
Construction and
Changes in Occupancy

CONSUMER NOTICES

MANAGEMENT
BPA Testing/Installation

RECORDKEEPING

BACKFLOW
INCIDENT
Response Procedures

COMPLIANCE REPORTING

ENFORCEMENT
Compliance Actions
Fees/Charges

TELEPHONE INQUIRIES

SOFTWARE PLATFORM

PROGRAM BUDGET
Funding Sources

04 DOCUMENT

PROGRAM
MANAGEMENT
In House / Outsource /
Hybrid

HAZARD
PRIORITIZATION
Definitions and
Protection Type

PROGRAM STAKEHOLDERS

LOCAL GOVERNMENT

PLUMBING INSPECTORS

BACKFLOW PREVENTION
ASSEMBLY TESTERS

REGULATORY AND
HEALTH AGENCIES

BUILDING INSPECTORS

WATER DISTRIBUTION PERSONNEL

PUBLIC CONSUMERS

FIRE MARSHALL /
FIRE SYSTEM

PROGRAM ADMINISTRATORS