MWRD Web Page Dedicated to Infiltration/Inflow Issues

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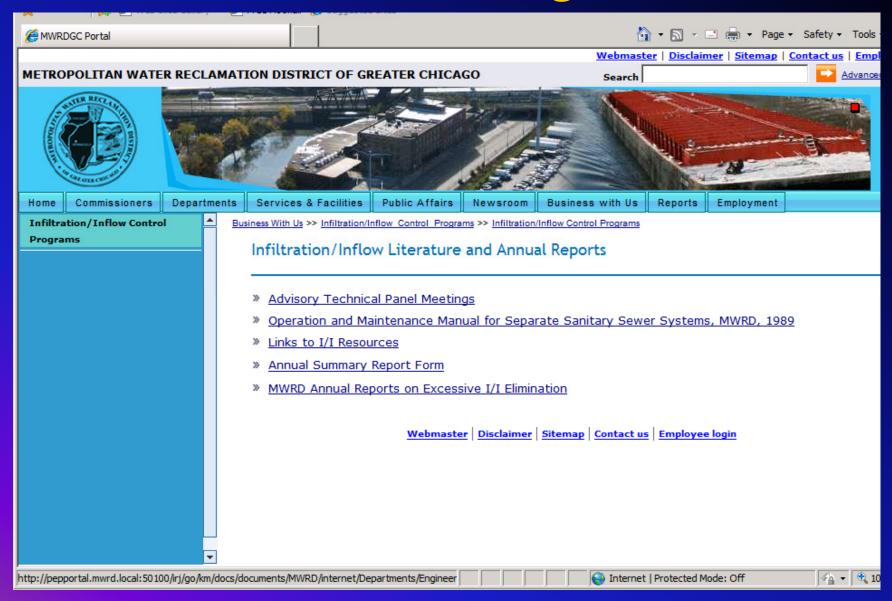


Accessing Web Page





The Web Page



ATP Meetings



Business With Us >> Infiltration/Inflow Control Programs >> Infiltration/Inflow Control Programs

Infiltration/Inflow Advisory Technical Panel Meetings

The Advisory Technical Panel meets at LASMA. For directions to LASMA, please view the LASMA Visitor Maj list of Advisory Technical Panel members can be found here.

» 02 January 18, 2011

Meeting Minutes

Sign in Sheet

Welcome Presentation

High Wet Weather Flows

Long-Term O&M Programs

M&O Presentation

USEPA - Collection System Capacity, Management, Operation, and Maintenance Programs

USEPA - Featured Case Studies, Facts Sheets, and Other Information

USEPA - About the CMOM Program Self Assessment Check

USEPA - CMOM Guide for Collection Systems

USEPA - January 18, 2012 - CMOM - MWRD Satellites Meeting

» 01 November 18, 2011

Meeting Minutes

Sign in Sheet

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O&M Manual



Business With Us >> Infiltration/Inflow Control Programs >> Infiltration/Inflow Control Programs

Operation and Maintenance Manual for Separate Sanitary Sewer Systems, MWRD, 1989

Operation and Maintenance Manual

By Chapters

Table of Contents

Chapter 1 - Introduction

Chapter 2 - Sewer Mapping

Chapter 3 - Flow Monitoring

Chapter 4 - Inspection

Chapter 5 - Sewer Cleaning

Chapter 6 - Rehabilitation

Chapter 7 - Personnel

Chapter 8 - Materials and Equipment

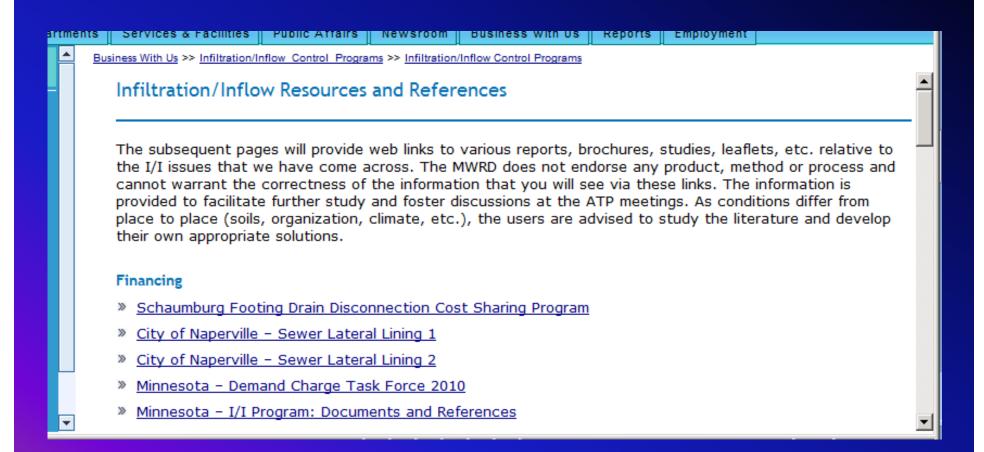
Chapter 9 - Safety

Chapter 10 - Budgeting

Chapter 11 - Records & Scheduling Maintenance

Appendix A - Resource Bibliography

I/I Resources and References Financing



I/I Resources and References I/I Reduction – Other Agencies



I/I Resources and References Private Sector

partments		Services & Facilities	Public Affairs	Newsroom	Business with Us	Reports	Employment
<u> </u>	Business With Us >> Infiltration/Inflow Control Programs >> Infiltration/Inflow Control Programs						
	Private Sector						
	Schaumburg Footing Drain Disconnection Cost Sharing Program						
	» City of Naperville - Sewer Lateral Lining 1						
	» City of Naperville – Sewer Lateral Lining 2						
	» City of Naperville – Disputing the Myth of Inflow and Infiltration Removal						
	Sewer Surcharge Level Indicator						
	» Milwaukee - Private Property I/I Reduction Program, Policy Statement						
		» City of Chicago - Downspout Disconnection (1)					
		» City of Chicago - Downspout Disconnection (2)					
	» Milwaukee - Downspout Disconnection						
		» Austin TX - Ordin	ance - 200701	25-007			
		» Toronto, Canada	- Mandatory D	ownspout Di	sconnections (1)		
		» Toronto, Canada	- Mandatory D	ownspout Di	sconnections (2)		
T		» Palatine, Illinois -	Basement Prot	ection Progr	am		

I/I Resources and References Regulations



Excessive I/I Annual Status Reports



Business With Us >> Infiltration/Inflow Control Programs >> Infiltration/Inflow Control Programs

Infiltration/Inflow Annual Reports

- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 39 October 2011
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 38 October 2010
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 37 October 2009
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 36 October 2008
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 35 October 2007
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 34 October 2006
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 33 October 2005
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 32 October 2004
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 31 October 2003
- » Excessive Infiltration/Inflow Elimination Programs Annual Status Report Volume 30 October 2002

Appeal

- Please review contents of this web page
- Transmit documents/web links that you want added to this web page
- Offer your suggestions for better organization of the web page

Please help us build this web page as a powerful reference library for I/I and other sewer system O&M-related issues

