NOTIFICATION AND REQUEST FOR INSPECTION (NRI) SEWER REPLACEMENT



METROPOLITAN WATER RECLAMATION DISTRICT **OF GREATER CHICAGO**

111 EAST ERIE STREET, CHICAGO, IL 60611

www.MWRD.org

T INFORMATION

1.	PROJECT INFORMATION Name and description of project:										
	Location of project (street address or with respect to two major streets):										
	Municipality (Township, if unincorporated):										
	Related MWRD Sewer Permit and/or Watershed Management Permit Number, if known:										
2.	PROJECT	CTacresIs the project located within the floodplain? Yes No									
3.	PROJECT TYPE Government/Mu Institutional	nicipal Commercia		rial Rehabilitation	Reside Other	ntial					
4.	SCOPE OF CONST Work consists of : Building sewer s Grease trap (s)	RUCTION* Sewer mai ervice replacement/relin Oil separat	ing Existi	cement ng manholes to b basin (s)	Relinin be reconstruct	cted	Ν	pot repairs ew manhole(s)			
	Reason for repair/ Collapse replacement: Excessive Infiltration/2			ioration Suspected breaks			Building Alterations				
	*Bedding must be us	sed for new or replaceme	ent sewer work as requ	ired by MWRD	specification	18.					
5.	PIPE MATERIAL AND JOINTS										
		Diameter	Length	Materia Specific		Joint an Specificat		No. of Structure (s).			
	EXISTING										
	PROPOSED										
6.	PERMITTEE (MUNICIPALITY) I hereby certify that the project described herein will be constructed in accordance with all applicable requirements and necessary supervision will be provided.			We have	CO-PERMITTEE (OWNER) We have read and thoroughly understand the conditions and requirements of this permit application						
		-	-								
	Address:		Address: Zip:								
	 Name:										
	Title:										

Zip:		Zip:
Name:	Name:	
Title:		
Signature:	Signature:	
Date: Phone:	Date:	
FOR MWRD USE ONLY – NRI APPROVAL By:	Date Issued:	
Fee Paid \$ Atlas Sheet Location: Horizontal (hh) Vertical (vv)	Service Basin	Drainage Basin Code

NRI PERMIT FORM

Permit Number: _

- 1. APPLICABILITY: This form may be used in lieu of a standard Watershed Management Permit form only if the works consist of:
 - A. A development area less than 0.5 acres, or the new impervious area created for a Right-of-Way (ROW) project is less than 0.5 acres.
 - B. Sewer reconstruction, relining, rehabilitation.
 Sewer reconstruction, replacement, repair (including spot repairs involving excavation) on public right-of-way or utility easement, including appurtenances, using the same alignment (same trench); or,

Reconstruction of an existing building sewer service, including the addition of an inspection or maintenance manhole, with no change in alignment. Reconstructed sewers must be of the same diameter as that being replaced; and/or,

C. Minor New construction

The addition of a grease trap/separator, triple basin, or maintenance inspection manhole or mud basin with less than 25 linear feet of new sewer service construction with no new connection to an existing sewer main, in conjunction with building alteration, and/or change in ownership or use. Plans are required for new construction.

This form shall not be used if the alignment is changed more than 5 feet horizontally, if new service areas are added, if new sewer work would require stormwater management facilities, if work includes new or reconstructed outfalls to a waterway or new or reconstructed lift stations, or if reconstructed/replaced sewers will be larger in diameter than the existing sewer (including via pipe bursting). For these cases, a standard Watershed Management Permit is required.

- 2. BYPASS SYSTEMS: Bypass systems and piping are prohibited in all waterways, creeks, canals, channels, ditches, rivers, ponds, floodplains, riparian environments, wetlands, or any other system used to drain and convey groundwater or stormwater. Bypass systems shall be capable of maintaining the full capacity of any rehabilitated/replaced/relocated sewers and structures so that service for all facilities connected to the affected sections of the rehabilitated/replaced/relocated sewers and structures is not disrupted and maintained at all times. Bypass systems and piping shall be constructed of watertight material and joints. The Permittee and/or Co-Permittee shall take measures to properly operate and maintain the bypass system and piping to ensure there is no leakage or accidental discharge of flow.
- 3. INSTRUCTIONS FOR FILING FORMS: Submit two (2) original signed NRI forms; complete all information or indicate non-applicability; do not leave any blank spaces; use "X" for checking applicable information. Submit two (2) copies of location map and plans. Address all correspondence to Local Sewer Systems Section; for any inquiries or assistance, call (312) 751-3260. The Watershed Management Ordinance (WMO) and Technical Guidance Manual (TGM) can be found online at www.mwrd.org/wmo.

Make written submittal sufficiently in advance. Give advance notice of at least two (2) working days before <u>any</u> work is started (telephone (708) 588-4055). For emergency repairs, give advance notice and obtain permission to start before <u>any</u> work is started, and proceed with written submittal. Failure to give advance notice and make written submittal as required constitutes a violation of the WMO.

- 4. EXPIRATION: This NRI will expire if construction has not started within one (1) year from the date of issuance. Construction under an expired NRI is deemed construction without a permit. Construction must be completed within one (1) year after start of construction.
- REVOCATION: In issuing this NRI, the MWRD has relied upon the statements and representations made by the Applicant or his/her agent. Any incorrect statements or misrepresentations will be cause for revocation of this NRI, and all rights of the Applicant hereunder will immediately become null and void.
- 6. PERMIT FEES: The permit fee to be presented with the NRI applications is \$250.00 plus \$5.00 per linear foot of sewer. (There is no fee for government public works projects.) The Fee Payment Voucher form is to be completed and submitted as instructed on that form. This NRI application will not be processed unless the fee, where applicable, is paid in full.

INSPECTION REPORT: (FOR MWRD USE ONLY)								
1. TIME SCHEDULE: Job start notification	Work started	Work completed	Work completed					
First inspection made		Total number of inspections made _						
2. SCOPE OF WORK: SEWER TYPE:	New manhole Oil separation Manhole Adjustment	tion / Lining Replacement tor Grease trap Manhole Reconstruction Other Combined sewer Storm	Mud basin					
MATERIALS:		oints 🗌 Beddi						
3. SUPERVISION AND TESTING: Test or inspection performed by: Consultant Municipal employee MWRD Method of testing: Televise Visual Infiltration Pressure test Photo evidence Name of inspector / entity:								
APPROVAL BY METROPOLITAN WATER RECLAMATION DISTRICT								
The project has been inspected and is hereby approved. MWRD test method: Visual Other This approval does not constitute a release from other obligations under the Watershed Management Ordinance.								
	MWRD Area Inspector	MWRD Area Engineer/Fie	ld Supervisor					
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