

30 Wyckoff Avenue at Authority Drive P.O. Box 255 Waldwick, NJ 07463 Tel: 201.447.2660 Fax: 201.447.0247 www.nbcua.com

SEWER CONNECTION MUNICIPAL REFERRAL FORM

In accordance with Article XI of the RULES, REGULATIONS AND STANDARDS OF THE NORTHWEST BERGEN COUNTY UTILITIES AUTHORITY (NBCUA), any person seeking to construct a direct *or* indirect connection to a NBCUA member municipal sewer system or to the NBCUA's system shall pay a connection fee to the NBCUA. Prior to receiving a NBCUA **Sewer Connection Application**, this form must be completed and faxed to the NBCUA **by the municipal code enforcement office of the municipality** in which the sewer connection will be completed. Once the form is received by the NBCUA, an NBCUA **Sewer Connection Application** will be sent to the applicant. Any questions regarding this form, please contact the NBCUA at 201-447-2660.

Mun	Municipality		Contact		Date//		
Street Address					Phone #		
l cer	rtify that the information pro	vided be	elow is accurate.				
4	ADDI ICANT (All corresponde	danaa wil	II wa ta thio address. Di	aaaa mrimt	Municipal Signatur	е	
	APPLICANT (All correspond				cieariy.)		
INGIII				Jontaot			
Addr	ress				Phone #		
City	ty State_		Zip Code	Fax No			
2.	OWNER (If different from an	oplicant)					
Address							
					No		
3.	PROJECT ADDRESS:						
City_			_ BLOCK NO LO	OT NO	State NJ Zip Code		
DES	SCRIPTION. The project of	onsists o	of				
	Jerni Herni ine projest s	01101010					
ls the	e Property currently connected	d to the s	ewer:				
4. I	This project is: a) ☐ New B	ulia	b) 🗖 Knockdown/Rebuild		c) 🛘 Renovation/Addition		
5. 1	This project is: a) ☐ Reside	ntial;	b) 🗖 Commercial		c) 🗖 Industrial		
6. F	For Residential Projects Only	Exist	ing Structure	#	Proposed Structure	#	
		Numl	per of Dwellings		Number of Dwellings		
			# of 1 Bedrooms		# of 1 Bedrooms		
			# of 2 Bedrooms		# of 2 Bedrooms		
			# of 3 Bedrooms		# of 3 Bedrooms		
, -	Tou Communication Desired Co. I.	. Evist	in a Ctructure	#	Dranged Circuiture	#	
/. F	For Commercial Projects Only	/ EXIST	ing structure	#	Proposed Structure	#	

Number of Structures

Number of Structures