MANTUA TOWNSHIP MUNICIPAL UTILITIES AUTHORITY

401 Main Street Mantua, New Jersey 08051

Phone: (856) 468-1111 Fax: (856) 464-0034

FORM A:	_			IBILITY OF PUBLIC S AND CONDITION	_	
PURPOSE:		o determine the economic and technical feasibility of extending public sewer ad/or water service to the municipal system.				
FILING FEE:	\$50.00 Se (Check sh	ewer \$50. ould be made payable	.00 Water e to Mantua '	Гwp. M.U.A.)		
REVIEW FEE:	deposited costs of	into Escrow funds	for profession deposited, the	O minimum fee for Sponal review. In the explicant shall pay Authority.	ent that the	
1. APPLICANT:						
Name:						
Address:						
Telephone:						
2. PROJECT TO	BE SERVI	CED:				
Name:						
Location:						
Area of Ent	ire Tract:					
	pe Serviced:_		Plate:			
Туре	e: (Check)	Single Family:		Townhouses:		
		Industrial:		Commercial:		
		Apartments:		Other:		

3. ACTION INITIATED WITH PLANNING BOARD: Type of Request: (Check) Subdivision Classification: Zoning Change: _____ From Zone To: _____ 4. **DEVELOPMENT PLANS:** Construction Start Date: Applicant Intends to: Sell unimproved lots: Sell improved lots: Sell completed units: 5. PROFESSIONAL ENGINEER DESIGNING WATER/SEWER SYSTEM: Name: Company: Address: Telephone: **DESCRIPTION OF PROPOSED SYSTEMS:** Water:

7. SUPPORTING DATA REQUIRED:

A.	General location plan showing streams, streets, blocks, lots and tax map numbers.
Th	ree copies:
В.	Proposed system outlines & route of construction:
C.	Estimated volumes of flow:
	Signature of Applicant
	Date

ACTION: A letter will be issued by the Mantua Township Municipal Utilities Authority to applicant and Planning Board within 45 days after this application has been received.

FOR OFFICE USE ONLY:

Date Application Rec	eived:	
Amount of Check:	Application Fee:	Check #:
	Review Fee:	Check #:
		Signature of MTMUA
ACMION DV MILE A	umio pimu.	
ACTION BY THE A	UTHORITY:	
1. Subdivision	Classification: Letter Issue	ed: Date:
Feasibili	ty:	
Feasible:		
Not Feas	ible Letter Issued: Date:	
2. Zoning Cha	nge: Letter Issued (Date):	