



MIAMI-DADE COUNTY DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES

Sub'ed	SUPPORTING DOCUMENTS		
	Site Plan drawing (11" X 17") of the proposed project.		
	An engineering report is required for projects which include a lift station and/or flows above 10,000 GPD ADF.		
	A table that includes a list of each segment of pipe: Diameter, Length, Slope and Material.		
	County Process Fees: \$	2nd RFI Fee: \$	3rd RFI Fee:\$ Additional RFIs Fee:\$

Submitted	ENGINEER TECHNICAL REVIEW			Submitted			
Y	N	RFI	GENERAL	RER Standard Notes: (Y / N)	Y	N	RFI
			Utility /Non-Utility Sewer System:	Tentative Platting: (Y / N)			
			Folio Number:				
			Type of facility served:	ENVIRONMENTAL			
			Ownership Match:	Wellfield Protection Area Name:			
			Abutting Properties: (Y / N)	Contaminated Site: (Y / N)			
			Point of Connection:	Dump Site/Landfill: (Y / N)			
			Downstream pump stations:	ACP/ACM Pipes: (Y / N)			
			Moratorium Code:	Nat. Forest Comm. (NFCs): (Y / N) EEL: (Y / N):			
			BFE: CFC:	Wetland Basin and Wetland Areas of Concern:			
				Designated Critical Habitats			

Submitted	GRAVITY SYSTEM (Y / NA)			Submitted			
Y	N	RFI		Y	N	RFI	
			Minimum Pipe Size (8-in)	Pipe Materials (C-900 or DIP within WPA)			
			Slope/Profile	Laterals stub-outs			
			MH Locations/distance	Comply with Drop MH Requirements > 2 feet			
			Water Vertical Separation	Water Horizontal Separation			
			DROP MHs Proposed				

Submitted	PUMP STATION (Y / NA)			Submitted			
Y	N	RFI		Y	N	RFI	
			Engineering Calculations	Odor & Noise Control (Design Report Req.)			
			Pressure at Point of Connection	Removable Pumps			
			Manufacturer's curves with system curves	Pump-out Connections			
			n+1 Pumps	Floatation Calculation Provided (safety factor >1)			
			PS Rated Capacity: GPM @ FT TDH	Well Vent			
			Is a generator required? Upstream PS or FM > 12"	Dry Well Light			
			Pump Station Created in Data base as:	Explosion Proof (Class 1, Group D, Divison 1 location)			
			Pass 3" Sphere or Grinder or Flygt N-Series	Lighting & Surge Protection			
			Pump inlet/outlet Size 4" min or Grinder	Alternating Pumps			
			Floor Slope (1 to 1)	Emergency Electrical Connection			
			Valve Box	Visible Alarm/Audible Alarm/Battery back-up			
			Valves (check & plug/gate)	Control Panel/Single ElectricalDiagram			
			Dry Well Sump Pump	LPG or Natural Gas fuel for generators at WPA			

Submitted	NON - UTILITY REQUIREMENTS			Submitted		
Y	N	RFI		Y	N	RFI

Submitted	FORCE MAIN			Submitted			
Y	N	RFI		Y	N	RFI	
			FM Profile	FM Velocity			
			FM Air Relief Valve	Water Horizontal Separation			
			Water Vertical Separation				

Circle: UTILITY or NON-UTILITY

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