





FIRE ENGINEERING BUREAU

REQUEST FOR FIRE HYDRANT FLOW TEST

Email MDFR-FEB@miamidade.gov | **Front Office** 786-315-2771 (Option 1)

Click the "Submit" button at the bottom of the page to email your completed form to the Fire Engineering Bureau

• Today's Date	• Project	Namo							
· Iouay S Date	• Project	ivame							
• Folio No.	• City (M	unicipality/	Jurisdiction)					
• Flow Test Address or Location - If an a	address has r	ot heen est	ahlished nr	ovide the	locatio	n of the	neare	st inter	section(s)
• Contact Person		• Email Ad	ddress of Co	ntact Pers	son				
Company Name of Contact Person		Compan	y Address						
• Primary Contact No.	• Seconda	econdary Contact No.				lo.			
		SITE PLAN	SKETCH						
 Please provide a detailed site plan provided below. The site plan or sketch 	n must show	nearby road	ls and/or cro	ossroads; a	and spe	ecify the	location	on of th	ne hydrant
	n must show	nearby road	ls and/or cro	ossroads; a	and spe	ecify the	location	on of th	ne hydrant
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provided below. The site plan or sketch to be tested (i.e., the flow hydrant) a	n must show and a second	nearby road hydrant loc	ds and/or cro	ossroads; a same wat	and sperent main	ecify the	locatione pres	on of the	ne hydrant ydrant).
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