Utility Damage Investigations

## Underground Utility Damage Incident Report

Please provide all information requested here to assist in conducting a thorough investigation of this incident. Please use a separate report for each incident. Thank you for your time.						
Part A – Please send this information to: Client File	Investigator Use Only Report No: Investigator:					
Part B – Who is submitting this information:         Name:         Company:         Address:         City, State, Zip:         Email:	Date of this report: Work Phone: Mobile Phone: Home Phone: Pager Number: FAX:					
Part C - Incident information:         Incident Date & Time:         Incident Address:         City/County:         Cause:	Incident Location:Public PropertyCity Right of WayPrivate PropertyCounty Right of WayUtility EasementState Right of WayLatitudeLongitude					
Part D - Excavator Information:         Name:	Date & Time Excavation Began: Work Phone: Mobile Phone: Home Phone: Pager Number: FAX:					
Part E - Excavator Category:Contractor working for governmentContractor working for otherContractor working for otherContractor working for selfMunicipality employee						
Part F - Type of excavation activity:Parallel excavation I YesAgriculturalDrainage workBldg. constructionDriveway workBldg. demolitionFence workBldg. reconstructionLandscapingCurb/sidewalk workLot grading	Installing Utilities:					
Part G - Type of excavation equipment:         Equipment Type:         Mechanical       Hand       Vehicle       Method of excavation:         Boring*       Explosive         *If method is "boring," list boring technique:       Ditching         Blasting       Dredging         Boring*       Dredging         Blasting       Drilling         Boring*       Driving	Grading Paving Scraping Hand Digging Plowing Tilling Moving Razing Pavement Milling Removing Trenching Rendering Tunneling Wrecking					



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	Part H – Description of damage:					
	What type of facility was damaged?	Utility line i	function:			
	Water Sewer			Material type (steel, pla	ustic etc.).	
	Gas Telecommunications	Service		Pressure (PSIG/inches):		
	Cable Hazardous liquid pipeline	e 🗌 Drop		Size (diameter, voltage,		
	Electric Other		Fiber	Depth of facility at the t	lime of	
		Feeder	Main	damage:		
		Trunk				
	Utility/Facility/Owner/Operator		Со	ntact:		
	Company: Work Phone:					
	Address: Mobile Phone:					
	City:			me Phone:		
	State: Zip:			ger Number:		
	Email:		FA.	X:		
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	Part I – Incident impact:					
	Did the fire department respond? $\Box$ Y		Number of	Fatalities:		
	Did the police department respond?	_Yes _No	Number of	Injuries:		
	Was evacuation necessary?	No How Many:	Number of	customers affected:		
	Was traffic stopped or detoured? $\Box Y$	es 🗆 No		epair Cost: \$	-	
	Was there a service interruption? $\Box$ Ye			erty Impacted:		
	•					
	Excavation Down Time Cost: \$			erty Repair Cost: \$		
ļ			Other impa	act:		
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	Part J – Notification center information:					
	Did the excavator have a valid ticket?			Type of ticket:		
	Yes No Ticket Number:			Regular	Emergency	
					Special project	
	Did the excavator check Positive Respo	nse System?		Short notice		
	Yes No How: Phone Fax		TFmail			
I	Part K – Locating/marking of utility line:					
	NOTE: Please attach a copy of the tick					
	Who marked this line?  Facility Owne	sr/Operator Contr				
	Locator's Name:			Phone:		
	Company:			e Phone:		
	Address: Home Phone:					
	City, State, Zip: Pager Number:					
	Email:		FAX:			
	Was the line marked prior to the dama	ide? DYes DNo				
	What types of marks were present?	Paint $\Box$ Flags $\Box$ Stak	es Mere	offset markings used?		
	Describe the condition of the marks in the proposed excavation area: Bright Visible Faded Destroyed No Marks Were facilities visible (clear evidence) in the excavation area? Yes No-If Yes, what (meter, pedestal, etc.):					
				res, what (meter, pedesta	1, etc.):	
	What type of locating device was used			_		
	Did the locator use the Owner's record					
	Were facilities marked in accordance with: 🛛 🗍 § 556.102 (12) of the Florida Underground Utility Damage Prevention Act					
	CFR 49					
	CAS One Call Locate Policy Manual					
	Additional comments about this locate			-		
I	Part L – Investigator Names:					
	Excavator's:	Utility's:		Locator's		

Attach photos, sketches, narrative and witness statements (if applicable)