Rev: 2/1/2012 ****** indicates a Required Field

Damage Information Reporting Tool (DIRT) - Field Form

Part A – Who is Submitting This Information			
Who is providing the information? Electric Excavator Insurance Liquid Pipe One-Call Center Private Water Road Builders State Regulator	eline Engineer/Design Equipment Manufact Design Natural Gas Deublic Works Railroad Telecommunications Unknown/Other	urer	
Name of the person providing the information:			
Part B - Date and Location of Event			
*Date of Event:	(MM/DD/YYYY)		
*Country *State *Cour	inty City		
Street address	Nearest Intersection		
*Right of Way where event occurred			
Public: City Street State High		er	
Private: Private Business Private Lar	Ind Owner Private Easement ansmission Line Dedicated Public Utility Easement		
Federal Land Railroad	Data not collected Unknown/Other		
Part C – Affected Facility Information			
*What type of facility operation was affected?	as 🗔 Liquid Dinalina 🔅 🗖 Sowar (Sanitan (Sawar)		
Cable Television Electric Natural Ga	as Liquid Pipeline Sewer (Sanitary Sewer)		
*What type of facility was affected?			
	ervice/Drop 🗌 Transmission 🗌 Unknown/Other		
Was the facility part of a joint trench?			
Unknown Yes No			
Was the facility owner a member of One-Call Cen	nter?		
Unknown Yes No			
Part D – Excavation Information			
*Type of Excavator			
	eveloper 🛛 Farmer 🗌 Municipality 🗌 Occupant		
	tility Data not collected Unknown/Otl	her	
*Type of Excavation Equipment			
	oring Drilling Directional Drilling		
	rader/Scraper 🗌 Hand Tools 🗌 Milling Equipment		
Probing Device Trencher Vacuum Equipment Data Not Collected Unknown/Other			
*Type of Work Performed	urb/Sidewalk 🔄 Bldg. Construction 🗌 Bldg. Demolition		
	urb/Sidewalk		
	andscaping Liquid Pipeline Milling		
	ublic Transit Auth.		
	team Storm Drain/Culvert Street Light		
	raffic Sign 🗌 Water 🗌 Waterway Improvem	ent	
Data Not Collected Unknown/Other			
Part E – Notification			
*Was the One-Call Center notified?			
Yes (If Yes, Part F is required)	□ No (If No, Skip Part F)		
If Yes, which One-Call Center?			
If Yes, please provide the ticket number			
Part F - Locating and Marking			
*Type of Locator			
Utility Owner Contract Locator	Data Not Collected Unknown/Other		
*Were facility marks visible in the area of excavat			
	Data Not Collected Unknown/Other		
*Were facilities marked correctly?	Data Not Collected Unknown/Other		

Part G – Excavator Downtime			
Did Excavator incur down time?			
Yes No			
If yes, how much time?			
Unknown Less than 1 hour 1 hour 2 hours	3 or more hours Exact Value		
Estimated cost of down time?			
	,001 to 2,500		
\$5,001 to 25,000 \$25,001 to 50,000 \$5	0,001 and over Exact Value		
Part H – Description of Damage			
*Was there damage to a facility?			
Yes No (i.e. near miss) *Did the damage cause an interruption in service?			
Yes No Data Not Collected Unknown/Other			
If yes, duration of interruption			
	☐ 4 to 8 hrs ☐ 8 to 12 hrs ☐ 12 to 24 hrs		
\square 1 to 2 days \square 2 to 3 days \square 3 or more days	Data Not Collected Exact Value		
Approximately how many customers were affected?			
	51 or more Exact Value		
Estimated cost of damage / repair/restoration			
Unknown \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$ \$\$,001 to 2,500		
□ \$5,001 to 25,000 □ \$25,001 to 50,000 □ \$5			
Number of people injured	·		
Unknown 0 1 1 2 to 9 10 to 19	20 to 49 50 to 99		
100 or more Exact Value			
Number of fatalities			
Unknown 0 1 2 to 9 10 to 19	20 to 49 50 to 99		
100 or more Exact Value			
*Part I – Description of the Root Cause *Please choose of			
One-Call Notification Practices Not Sufficient	Locating Practices Not Sufficient		
No notification made to the One-Call Center	Facility could not be found or located		
Notification to one-call center made, but not sufficient	Eacility marking or location not sufficient		
Wrong information provided to One Call Center			
Excavation Practices Not Sufficient Miscellaneous Root Causes			
Failure to maintain marks	Miscellaneous Root Causes		
Failure to support exposed facilities	One-Call Center error Abandoned facility		
Failure to use hand tools where required	Deteriorated facility		
Failure to test-hole (pot-hole)	Previous damage		
Improper backfilling practices	Data Not Collected		
Failure to maintain clearance			
Other insufficient excavation practices			
Part J – Additional Comments			

Visit DIRT at <u>www.cga-dirt.com</u>

If any questions, contact lphillips@digline.com