

Ameren Damage Information Reporting Tool (ADIRT)

FOCUSED ENERGY. For Life.						-			
Safety1 Source CER Number: Click here to entertext.						Contractor Providing Information: Clickhere to entertext.			
Part A — Brief Description of Incident: Click here to enter text.						Date of Incident: Click here to enter a date.			
Part B — Ameren Discipline: ☐ Building Services ☐ Engineering ☐ Gas Transmission ☐ Joint Use/Inspection							☐ Transmission Vegetation		
☐ Building Services☐ Distribution Substation	ental	Nuclear	☐ Real Estate		☐ Underground Division				
☐ Distribution Vegetation☐ Electric Distribution	on □ Gas Distril □ Gas ROW		☐ GEN Nucle	ear	_	Transmission Line Transmission Substation	☐ Unknown/Other: Clickhere to enter text.		
Part C — Date and Location of Event: Date of Event (MM/DD/YYYY): Clickhere to enter a date. □ City Street □ County Road									
□ Private Business □ Federal Land									
Street Address: Click here to enter text. Pipelin Nearest Intersection: Clickhere to enter text. City: Click here to enter text.						e Highway			
County: Clickhere to ent					and Owner ransmission Line	☐ Public — Other☐ Dedicated Public Utility			
County. Chakhere to the	Clate. Offort fore to effect text.			Jnknowr	own/Other: Clickhere to enter text. Easement				
							☐ Railroad		
Part D — Affected Facility Information: Was the facility owner a member of One-Call Center?									
What type of facility was	s damaged?								
• Electric: ☐ Street Light	• Natural Gas: ☐ Service	• Sewer: □ Sanita	rv Main	• Water: ☐ Service	1	TelecommunicationFiber Optics	ons: • Miscellaneous: □ Chemical Pipeline		
☐ Secondary						☐ Cable Television	□ Steam		
□ Service□ Primary	☐ Gathering ☐ Storm			☐ Private		☐ Phone	☐ Unknown/Other : Clickhere to enter		
·							text.		
Was the facility part of a joint trench? ☐ Yes ☐ No ☐ Unknown									
Part E — Excavation Inf									
Type of Excavation Equipment									
•	 □ Auger □ Directional Drilling □ Grader/Scraper □ Trenche □ Backhoe/Track-hoe □ Vertical Drilling □ Hand Tools □ Vacuum 					Equipment			
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
Type of Work Performed				ita Davialan					
	□ Gas	☐ Irrigation☐ Pole	□S	ite Develop pill Remedi	ation	☐ Street Light☐ Telecommunication			
☐ Engineering/Survey [_	☐ Sewer(Sa	n/Storm) \square S	torm Drain/	Culvert	☐ Unknown/Other:			
Ground Condition (Sele ☐ Flowable Fill	ct all that apply) ☐ Hard Surface	□ Rock Bac	kafill □ R	oots		☐ Unknown/Other: Clickh	nere to entertext		
	☐ Pliable/Normal	□ Rock		aturated		- Chalowii/Culci. Chekn	icie to cinter text.		
Part F — Notification:									
Was the One-Call Center Notified? ☐ Yes(If yes, Part F is required) ☐ No Clickhere to enter text. ☐ Not required Clickhere to enter text.									
Which One-Call Center? ☐ JULIE ☐ MO One Call ☐ Other									
What is the original/renewed ticket number? Click here to enter text.									
Dig Up ticket number (if applicable): Clickhere to entertext.									



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Part G — Locating and Marking:								
Type of Locator: ☐ Public Utility Owner ☐ Contract Locator ☐ F	Private Utility Owner							
Were facility marks visible in the area of excavation? ☐ Yes ☐ No ☐ Facility Not Located								
Were facilities marked accurately? ☐ Yes ☐ No								
How far off were locate marks? Clickhere to enter text. feet Clickhere to enter text. inches								
Depth of facility? Clickhere to entertext. feet Clickhere to entertext. inches								
Part H — Excavator Downtime:								
Did Excavator incur downtime?								
If yes, how much time (estimate)? Clickhere to enter text. Man Hours Click here to enter text. Equipment Hours								
Part I — Description of Damage:								
Was there damage to a facility? ☐ Yes ☐ No								
Did the damage cause an interruption in service? ☐ Yes ☐ No ☐ Unknown/Other								
Part J — Description of the Root Cause:								
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 Centermade, but not sufficient	☐ Facility marking or location not sufficient							
☐ Wrong Information provided to One-Call Center	☐ Facility was not located or marked							
	☐ Incorrect facility records/maps							
Excavation Practices Not Sufficient	Miscellaneous							
☐ Failure to maintain marks	☐ One-Call Center error							
☐ Failure to support exposed facilities	☐ Deteriorated facility							
☐ Failure to use hand tools where required	☐ Previousdamage							
☐ Failure to test-hole (pot-hole)	☐ Subsurface Obstruction (Rocks, Roots, etc.)							
☐ Improper backfilling practices ☐ Other: Clickhere to enter text.								
☐ Other insufficient excavation practices: Clickhere to enter text.								
Other maunician excavation practices. Offerhere to efficience.								

