<u>California Facility Event Form</u>		
Part A – Who is Submitting This Information		
Who is providing the information? ☐ Electric ☐ Excavator ☐ Insurance ☐ Liquid Pipeline ☐ One-Call Center ☐ Private Water	☐ Engineer/Design       ☐ Equipment Manufacturer         ☐ Locator       ☐ Natural Gas         ☐ Public Works       ☐ Railroad	
Road Builders State Regulator	☐ Telecommunications ☐ Unknown/Other	
Name of the person providing the information:		
Part B - Date and Location of Event		
*Date of Event: (MM/DD/YYYY) Country USA State CA *County City		
	t Intersection	
*Right of Way where event occurred_		
Public: City Street State Highway	County Road Interstate Highway Public-Other	
Private: Private Business Private Land Owner Pipeline Power /Transmission	☐ Private Easement ☐ Dedicated Public Utility Easement	
	a not collected Unknown/Other	
Part C – Affected Facility Information		
*What type of facility operation was affected?		
Cable Television		
☐ Steam ☐ Telecommunications ☐ Wat *What type of facility was affected?	er Unknown/Other	
☐ Distribution ☐ Gathering ☐ Service/Drop	Transmission Unknown/Other	
Was the facility part of a joint trench? Unknown	☐ Yes ☐ No	
Was the facility owner a member of One-Call Center? Ur	known Yes No	
Part D – Excavation Information		
*Type of Excavator		
☐ Contractor ☐ County ☐ Developer ☐ Railroad ☐ State ☐ Utility	☐ Farmer ☐ Municipality ☐ Occupant ☐ Data not collected ☐ Unknown/Other	
Railroad State Utility  *Type of Excavation Equipment	☐ Data not collected ☐ Unknown/Other	
☐ Auger ☐ Backhoe/Trackhoe ☐ Boring	☐ Drilling ☐ Directional Drilling	
Explosives Farm Equipment Grader/Scra		
☐ Probing Device ☐ Trencher ☐ Vacuum Equ	ipment  Data Not Collected  Unknown/Other	
*Type of Work Performed	III. Dida Construction Dida Demolitica	
☐ Agriculture ☐ Cable Television ☐ Curb/Sidewa ☐ Drainage ☐ Driveway ☐ Electric	llk ☐ Bldg. Construction ☐ Bldg. Demolition ☐ Engineering/Survey ☐ Fencing	
Grading Irrigation Landscaping	_	
Natural Gas Pole Public Trans		
Sewer (San/Storm) Site Development Steam	Storm Drain/Culvert Street Light	
☐ Telecommunication ☐ Traffic Signal ☐ Traffic Sign	☐ Water ☐ Waterway Improvement	
☐ Data Not Collected ☐ Unknown/Other		
Part E – Notification		
*Was the One-Call Center notified?	□ No. (If No. Clies Do ( 5)	
Yes (If Yes, Part F is required) If Yes, which One-Call Center?	<ul><li>☐ No (If No, Skip Part F)</li><li>If No, provide data in California Specific 4216 Root</li></ul>	
If Yes, please provide the ticket number	Cause	
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 excavation?  \[ \sum \text{Yes}  \text{No} \]	☐ Data Not Collected ☐ Unknown/Other	
*Were facilities marked correctly?		
☐ Yes ☐ No	☐ 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?	
☐ Unknown ☐ \$0 ☐ \$1 to 500 ☐ \$501 to 1,000	
\$5,001 to 25,000 \$25,001 to 50,000	,000
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 ☐	Inknown/Othor
If yes, duration of interruption	
	☐ 2 to 4 hrs ☐ 4 to 8 hrs ☐ 8 to 12 hrs ☐ 12 to 24 hrs
1 to 2 days 2 to 3 days 3 or more days	
Approximately how many customers were affected?	
	11 to 50
Estimated cost of damage / repair/restoration	
☐ Unknown ☐ \$0 ☐ \$1 to 500 ☐ \$501 to 1,000	
\$5,001 to 25,000 \$25,001 to 50,000 Number of people injured	,000
	☐ 10 to 19 ☐ 20 to 49 ☐ 50 to 99
100 or more Exact Value	
Number of fatalities	
	☐ 10 to 19 ☐ 20 to 49 ☐ 50 to 99
☐ 100 or more Exact Value	
Bowt I Decement on of the Boot Course to	
*Part I – Description of the Root Cause *Plea One-Call Notification Practices Not Sufficient	
No notification made to the One-Call Center 4216.2	Locating Practices Not Sufficient  Facility could not be found or located
Notification to one-call center made, but not sufficient	
Wrong information provided to One-Call Center	Facility was not located or marked
	☐ Incorrect facility records/maps
Excavation Practices Not Sufficient	Miscellaneous Root Causes
Failure to maintain marks 4216.3(c)	One-Call Center error
Failure to support exposed facilities	☐ Abandoned facility
Failure to use hand tools where required 4216.4 Failure to test-hole (pot-hole) 4216.4	☐ Deteriorated facility☐ Previous damage
Improper backfilling practices	Data Not Collected
Failure to maintain clearance	Other – please explain in Part J or choose from
Other insufficient excavation practices - please explai	
Part J or choose from California Specific 4216 Root	Cause
Part J – Additional Comments	

indicates a Required Field
California Specific 4216 Root Cause
If No Notification to Call Center, was excavation an emergency? ☐ Yes ☐ No
Excavator Responsibility Section  Did Excavator Delineate?  Yes No
Did Excavator Meet with Operator of high priority subsurface installation? ☐ Yes ☐ No
Did Excavator get agreement to use vacuum excavation device or power operated/driven excavating or boring equipment from facility owner?   Yes  No
Did Excavator Wait for response from ALL subsurface installation operators? ☐ Yes ☐ No
Was Excavator working past 28 days without revalidation? ☐ Yes ☐ No
Did Excavator notify operator of a damaged subsurface installation? ☐ Yes ☐ No
Did Excavation begin before start date and time? ☐ Yes ☐ No
Did Excavator dig outside of the delineated area? ☐ Yes ☐ No
Did delineation match ticket description? ☐ Yes ☐ No
Operator Responsibility Section Is Operator a member of the One Call Center?  Yes  No
Did an Unqualified Person locate subsurface installation? ☐ Yes ☐ No
Did Operator respond by the ticket start date and time? ☐ Yes ☐ No
Did Operator perform marking but NOT within tolerance zone? (Miss Mark) ☐ Yes ☐ No
Did Operator notify the excavator of no conflict? ☐ Yes ☐ No
Did Operator respond to the re-marking request within 2 working days? ☐ Yes ☐ No
Did Operator notify of high priority subsurface installation before start date and time? ☐ Yes ☐ No
<u>Damage Root Cause Section</u> Was damage result of emergency work being performed? ☐ Yes ☐ No
Was damage result of hand tools within the tolerance zone? ☐ Yes ☐ No
Was damage result of hand tools NOT within the tolerance zone? ☐ Yes ☐ No