

INTREN Job Brief

INTREN Doc # SQ.FRM.20.0.4

Always Promptly Report: Events/Incidents, ALL Vehicle Accidents, ALL Injuries to 815-923-BASE (2273).

Customer:	Work Or	Work Order #: Da		Date:	Date:	
Job Location:			Nearest Medical Facility:			
Foreman/CL:	GF:		,	Competent	Person:	
Weather Temp:	Wind Sp	eed:		Precipitatio	n:	
Work Type:	Boring G	as Civil	☐ Substation ☐	Other:		
Scope of Work to be Performed:						
Critical Job Ta	sk / Hazard		Preve	ntative M	easures/Barrier	
1.						
2.						
3.						
4.						
Identify Hold Points:						
Work Area Protection: Traffic Flow:			Draw WA	.P Diagrar	n:	
☐ Heavy ☐ Medium ☐ Light Following Traffic Control Plan?: ☐ Yes ☐ No						
MUTCD Tad #:						
Approx. # of Cones Placed:						
# Signs Placed:						
Is a Flagger Needed: Yes No						
ZONE OF PROTECTION (ZO	P) NA		Live Until P	roven Dead	!!	
Voltage = Primary:	Secondary:	Туре	es of Tags:		Undispatched Grounds	
Minimum Approach Distance:					☐ Tested & Grounded	
Line/Feeder/Circuit #:			s Recorded: Yes	No	LOTO / Hold Off / Tags Placed	
Clearance / Admin Orders Reviewed # is:			ipment #'s Recorded:	Yes 🗌 No	ZOP Established	
		Num	ber of Grounds:		☐ Crew Understands ZOP	
3-Part Communication w/ Designated Authority: Yes No		☐ No			Potential Backfeed Identified	

	EXCAVATIO	N: NA						
One Call Numbers:	Start Date:	Rule	es to Dig By Completed: Yes No NA					
		Insp	ected Area for Unmarked Facilities: Yes No					
Additional Tickets: See Attached Forms			ured Unattended Excavations: Yes No					
	Below that Only munication:	y Apply to Y Water:	Sewer: Other:					
Yes No Yes No Ye		Yes No	Yes No Yes No					
Soil Type: Type A Soil Type B Soil Type C Soil Estimated Depth of Excavation:								
Excavation Protection System Used for Excavation of 5 ft. or Greater that Meets Soil Type: NA Trench Box Benching Sloping								
Ladder in Excavation at 4 ft. and Every 25 ft.: Yes No NA Water Accumulation Controlled: Yes No NA								
Engineer Approved Plan for Excavation in Excess of 20 ft. on Site: Yes No NA CONFINED/ENGLOSED SPACE: NA								
Will the Job Require Confined Space Entry: Yes		ill a Permit be R	NA Required: Yes No					
Attendant Name:	Percent Oxyge		Percent Oxygen (Mid-Shift):					
Emergency Retrieval System Readily Available: Yes			led to Prevent Fall In: Yes No					
Blower Readily Available to Force Air Ventilate: Yes	No							
	cal Hazards:	NA	Site Conditions/Environmental:					
Hard Hat (ANSI Z89) Safety Glasses (ANSI Z87) High Viz Vest/Clothing (ANSI 107) Work Glove (ANSI 105) Safety Toed Boot (ANSI Z41) Primary Gloves Sleeves FR Clothing Other: Mobile Equipment: DVIR Completed 3	spect all Rubber Goo ubber Properly Place spect All Live Line To uppert Pole Condition uppent Grounded System Neutral Pole Ground Anchor Screw Ground Other: hy: OFFA Set Properly GO Walk Around Equipment Barricade	ed ools Calibrated Use of	Site Walk Down Complete Uneven Surfaces Ice/Mud/Snow Public Protected Pinch Points Identified Leaking Equipment Working Near a Wetland Poison Ivy/Oak Wild Life Concerns PCB Contaminants Presents Emergency Escape Plan Proper Dewatering Fire Protection Tools Checked Spotter Protected Qualified Operator Event Free Clock:					
weekly discussion Topic.	Other.		Event Free Clock.					
Special Health Concerns Identified: Please Write Your Own Name After Being Briefed Initials of Visitors:	Roles and		ies of Each Employee Initial After Rebrief Completion Retain this Job Brief for the Job Pouch					
Upon Completion Retain this Job Brief for the Job Pouch								