## MP TECHNOLOGIES NON LINEMEN DAILY PRE-TASK MEETING 9938 State Highway 55, Annandale MN 55302 (320)963-2400 (320)963-2438 - fax Date: Time: Site Address: Site City/State: Customer: Job #: Work Order # Person in Charge: Line Voltage: Person in Charge Signature: Min. Approach Distance: Temperature: Bend & Stretch: (0-750 volts = 1'=1") (0.751 KV - 15.0 KV = 2'-3") (15.1 KV - 36.0 KV = 3'-0")Positive Locate Ticket #: Weather Conditions: **EMERGENCY CONTACT INFORMATION - IN ANY EMERGENCY CALL 911** Supervisor Phone Number: Safety Phone Number: Nearest Hospital: Nearest Medical Clinic: **WORK ZONE PROTECTION** Insulate/Isolate Methods Used Utilities w/in Work Zone Potholed & Identified yes no yes High Profile Utilities Spotted When Crossed ok yes no Pole/Structure Condition Live Utilities Overhead Identified Identified & Discussed All Points of Potential yes no yes Energy Release (gas, mech) **Directional Drill Grounded** no yes **Excavation Safety Checklist Completed Pre-Entry Confined Space** yes no yes **Checklist Completed** Excavations Evaluated by Competent Person yes no Confined Space Ventilated using Blower Spoil Piles At Least 2' Away From Excavation Edge no yes yes Gas Monitor w/in Calibration & Excavation Protective Measures Taken at 5' yes no yes Depth or Greater used in Confined Space Aerial Lift Safety Other: yes no

## SCOPE OF WORK/JOB DESCRIPTION

no

poor

no

no

no

no

ictures taken of property condition prior to work	yes no				
HAZARD IDENTIFICATION	ON (CHECK ALL THAT APPLY)				
Confined Space	Excavations				
Electrical - Cords/Tools Inspected	Heavy Equipment-eye contact, proper mount/dismount				
Elevation/Site Terrain	Struck By/Caught In-Or Between/Contact With				
Falls From Elevations	Overhead Work				
Fire Hazards:Equipment, Brush, Trees, Tall Grass	Slips/Trips/Falls				
Underground Utilities	Vehicle Traffic-traffic control plan				
Heat/Cold Stress-proper hydration/clothing	Noise-hearing protection				
Lifting Hazards-stretching/adequate tools/people	Objects Blocking Work Path-Fences, Gates, Landscape, etc.				
Silica-water/vacuum dust control	Biological Hazards-Animals, Birds, Insects, Microbiological				
Have Required Tools	Visual/Voice/Signal Communication				
Hazardous Materials	Proper Rigging/Tag Lines				
Spills - containment needed	Dropping Materials/Tools-toe boards, tools/mat'ls secured				
Hand Safety-Work Gloves/Pinch Points	Other:				
WORK AREA PROTECTION	ON (CHECK ALL THAT APPLY)				
Cones/Flashers/Traffic Control Signs	Confined Spaces (manholes, vaults, etc.)				
Flaggers Being Used	Spotters Used for Equipment Placement & Vehicle Backing				
Public & Pedestrian Safety in Place	Underground Locates - Utilities Potholed				
Excavations - Protection Methods Used	Traffic Flow Direction Discussed				
Fire Prevention Plan:Wild Fire Competent Person Identified, Watch/Extinguisher/Water Truck/Mow Tall Veg	Ladders Used				
Environmental Conditions (lighting, ground conditions & other	Other:				

onsiderations (slips/trips/falls)

Other:

VEHICL	E PROTECT	ION/INSPECTION (CHEC	CK ALL THAT	Γ APPLY) -	If answer "No" to	any of these o	uestions, DO NO	OT operate the e	quipment.	
Truck/Trailers Wheels Chocked			yes	no	Aerial Lift (	forklift/aer	ial lift)		no	
Outriggers (floats and pads level)			yes	no	Daily Inspe	Daily Inspection		yes	no	
Equipment Daily Inspection		yes	no	Pre-Flight A	Pre-Flight Aerial Lift		yes	no		
			PPE TO	D BE USED						
Hard Hat		Safety Glasses				Hi-Vis Safety Vest				
Work Gloves		Rubber Gloves				Fall Protection - full body harness & lanyard				
	Sturdy Wo				rotection		Other:			
		LIST ALL THE HA					ı			
What Could Go Wrong?		What Are The Critical Steps?			os?	Worst Outcomes?				
	\A/UAT\	WILL BE DONE TO DDEV	ENT THE HA	7APD(\$) I	ISTED ABOV	E (INCLLID	E TDAEEIC C			
WHAT WILL BE DONE TO PREVE What Controls Are In Place?			ENT THE HAZARD(S) LISTED ABOVE (INCLUDE				Special Equipment?			
what Controls Are in Place?			Special Tools?			Special Equipments				
Visitor and	Employee H	ealth Screening Checklist:	Have you ha	ad any of th	ne following sy	mptoms sin	ce your last d	ay at work or	the last	
time you we	ere here that	you cannot attribute to a	nother healtl	h condition	? If you answ	er "yes" to a	ny of the scre	ening question	ons please	
notify your		nd contact HR for further o								
	· · · · · ·	Do you have: Fever or fo	eeling fever			•				
				New n	nuscle aches	? New head	dache? New			
		LIST THE CREW AND	WHAT EAC	CH PERSOI	N WILL DO			Health Comp		
	Name & Cl	lassification	Job Today					Comp	receu	
1										
2										
3										
4										
5										
6										
7										
ALL CR	EW MEMB	ERS TO IDENTIFY ANY IS	SSUES THAT	WOULD	LIMIT ABILIT	Y TO PERFO	ORM JOB DU	JTIES EFFEC	TIVELY.	
Allergies					Other					
CHANG	ES (ANY CH	HANGES LISTED BELOW	REQUIRE C	OMPLETIN	NG A NEW "P	RE-TASK" I	MEETING) -	Circle all tha	at apply	
Changes in Conditions			Job Scope Change			Change in Person in Charge				
		in agreement as to the work be ve been discussed. All personne								
arry special	precautions na	work procedures & your role	-	-				y ii you lully ulle	ierstand the	
		(All visitors are t	to review the pre	e-task with the	e person in charge		<i>,</i>			
Print Name	9	Signature			Print Name	)	Signature			
Person In (	Charge (Prir				Person in C		ature:			
4 14					NOWLEDGN		,			
•	-	while at work today? (Th		•			-			
	-	any injury or illness tha		-	-	-		orm.		
•		I to management any ur					?a ?			
•		gned any unsafe activity	_				wore week	243		
		yone from MP who was	-	_				_		
it you ansv		to any of the above que				_	_			
9101	Stop the Jo	b at any point if there is doubt, c	ornasion or alsa	greement on	completing the ta	an salely. Cont	act your supervis	ou or safety.		