

Appendix N

Pre-Job Briefing / Daily Tailgate Project Safety Meeting

Identify Any Potential Hazards on Job: OVERTHEAD WORL, UTTUTY I DENTFICATION Identify Necessary Precautions and Ways to eliminate Any Potential Hazards: HARD HATS, TOTHER PEOPLE PIE, LOCK OUT THE DUT PROCEDUPES List ALL Personal Protective Equipment Required for the Job: HARD HAT, Eye EAR, STEEL TOED BOOKS SUTTO TRESPERTORS DURING ABATEMENT BESTON.						
List ALL Personal Protective Equipment Required for the Job:						
List ALL Personal Protective Equipment Required for the Job:						
HARD HAT PUR EAR, STEEL FOED BOOKS						
Work Procedures:						
Inspect ALL Tools and Equipment to be Used on the Job: Ladders Elect.Cords Lanyards Other						
Scaffold Aerial Lifts Power Tool Harnesses HEPA Vacs						
Respirators Harnesses HEPA Vacs Lockout/Tagout Required: Yes No						
Asbestos-Containing Materials/Lead Hazards Identified: YES NO						
Employee Signature Employee Signature Employee Signature						
0) (6)						

L st and Penetration Hazard	Slips, Trips & Fall Hazard	Inhalation Hazard
Does not exist	Does not exist	Does not exist
Does exist	Does exist	Does exist
Sources of Hazard	Sources of Hazard	Sources of Hazard
☐ Chipping ☐ Grinding ☐ Riveting	Wet, greasy, icy floor	Dust/dirt Insulation
Sawing Drilling Sanding	Uneven flooring, broken or missing grating	✓ Vapors/fumes
Flying Particles Vibration	Steep ascent/descent ladders, ramps, etc.	Gases Fly ash
☐ Sharp Objects ☐ Chiseling	Poor housekeeping, dirty areas	Sandblasting Coal
☐ Propelled Devices ☐ Collision	Air hoses, extension cords, tools, etc.	Other ACAM
☐ Metal Shavings ☐ Hammering	Personal fall protection	
Falling/Dropped Objects	Spider, open ledges, etc.	Confined Space
Moving equipment with stationary objects	Poor lighting	Does not exist Permit
Other	Other	☐ Does exist ☐ No Permit
Source of Hazard	Source of Hazard	Source of Hazard
☐ Head ☐ Foot	Head Foot/hands	Respiratory System
Body Face/eyes	Body Face/eyes	☐ Face/eyes
· ·		
Chemical Hazard	Compression Hazard	Electrical Hazard
		Does not exist
Does not exist	Section Colors Assessed Colors	Does exist
Does exist (b) (6)	Does exist	Dues exist
SDS Reviewed		
S. es of Hazard	Sources of Hazard	Sources of Hazard
Splasti/contact Thermal	Heavy pipes Skid trucks	☐ Energized switchgear or equipment
Irritating/mist Slip Hazard	Tow motors Drums	Overhead lines
Acid/caustic Oil/fuel	Gas cylinders Bulk rolls	Static field
Solvent	Hydraulic rams/presses Cranes	Underground lines
Other	Rigging/load Trains	Other
L. Guidi		1.1
Source of Hazard	Source of Hazard	Source of Hazard
Head Foot Hands	☐ Head ☐ Foot/hands	☐ Head ☐ Foot/hand
Body Face/eyes	☐ Body ☐ Face/eyes	☐ Body ☐ Face/eyes
Stored Energy Hazard	Thermal Hazard	Light/Non-lonizing Radiation Hazard
Does not exist	Does not exist	Does not exist
Does exist	Does exist	Does exist
		100 GREAT VALUE RESERVE
Sources of Hazard	Sources of Hazard	Sources of Hazard
☐ Compressed air ☐ Air cylds	☐ Steam ☐ Flame	Lasers Brazing
Hydraulic cylinders	☐ Welding ☐ Sparks	☐ Welding ☐ Furnaces
Compressed gas cylinders	☐ Brazing ☐ Chemical	Oxygen cutting
☐ Air operated equipment/tools	☐ Hot dipping ☐ Grinding	☐ High Intensity lighting
Rigging (under tension)	Pouring casting	Heat tracing
☐ Unbalanced loads	Extreme weather	☐ Boiler x-rays
Flectrical Equipment (resistors, capacitors, etc.)	Furnace operation	Radiation source
pped liquids (water, steam)	Other	Hot work permits
		Other
Course of Honord	Source of Havard	Source of Hazard
Source of Hazard	Source of Hazard	Source of Hazard
Head Foot Hands	Head Foot/hands	Head Foot/hands
☐ Body ☐ Face/eyes	☐ Body ☐ Face/eyes	☐ Body ☐ Face/eyes
land the second	245	1

Date Project Name/# Project Location Supervisor Identify Any Potential Haze	JOHNUL RUN		Critical Job Routine Job Non-Routine Job
Identify Necessary Precau	tions and Ways to eliminate A	654	
	ive Equipment Required for th		
Work Procedures:	DUTAINMENT		
Inspect ALL Tools and Equip Ladders Scaffold Respirators Lockout/Tagout Required:	Aerial Lifts Harnesses	Lanyards Power Tool HEPA Vacs	Other
Asbestos-Containing Mate <u>Employee Signature</u> (6)	Employee Sign (b) (6)		Employee Signature

L and Penetration	n Hazard		Slip	s, Trips & Fall Hazard		(Inhalation Hazard	
Does not exist			П	Does not exist			Does-not exist	
Does exist				Does exist			Does exist	
				211 1			Caurage of Hanned	<i>-</i>
Sources of Hazard	/		Sour	ces of Hazard			Sources of Hazard	_/
Chipping	Grinding	Riveting		Wet, greasy, Icy floor			Dust/dirt	Insulation
Sawing	□ Drilling	Sanding	0	Uneven flooring, broken or			☐ Vapors/fumes	Buffing
Flying Particles		☐ Vibration	3	Steep ascent/descent ladde			Gases	☐ Fly ash
Sharp Objects		Chiseling		Poor housekeeping, dirty a			Sandblasting	Coal
Propelled Devices		Collision	Ц	Air hoses, extension cords	, tool	ls, etc.	Other_Acm	
Metal Shavings		Hammering		Personal fall protection			Confined Space	
Falling/Dropped Obj			Ц	Spider, open ledges, etc.				П в
Moving equipment v		ects		Poor lighting			Does not exist	Permit
Other			ш	Other			Does exist	No Permit
Source of Hazard			Soui	ce of Hazard			Source of Hazard	
	□/face			Head		Foot/hands	Respiratory System	
Head	Face/eyes		S- 32 a	Body	1000	Face/eyes	Face/eyes	
Body				body	لسا	1 acereyes	E l'accieyes	
Chemical Hazard			Con	npression Hazard			Electrical Hazard	
Does not exist				Does not exist			☐ Does not exist	
Does exist				Does exist			Does exist	
SDS Reviewed			Liver					
			_				Courses of Uhannel	
S. es of Hazard			Sour	ces of Hazard	100000		Sources of Hazard	
Splash/contact	☐ Thermal			Heavy plpes		Skid trucks	Energized switchgear or	equipment
Irritating/mist	Slip Hazard			Tow motors		Drums	Overhead lines	
☐ Acid/caustic	Oil/fuel			Gas cylinders		Bulk rolls	Static field	
Solvent			10	Hydraulic rams/presses	Ц	Cranes	Underground lines	
Other			Ш	Rigging/load		Trains	Other	6.:
Source of Hazard			Sou	ce of Hazard			Source of Hazard	
Head	Foot	Hands	П	Head	П	Foot/hands	Head	Foot/hand
Body	Face/eyes	La manas		Body			Body	Face/eyes
	5, 4,4,4,4				-			
Stored Energy Hazard			The	rmal Hazard			Light/Non-lonizing Radiat	ion Hazard
	9		T	Does not exist			Does not exist	
Does not exist Does exist				Does exist			Does exist	
Does exist			_	egas uniai				
Sources of Hazard			Sou	ces of Hazard			Sources of Hazard	
Compressed air		Air cylds		Steam		Flame	☐ Lasers	Brazing
Hydraulic cylinders				Welding		Sparks	Welding	☐ Furnaces
Compressed gas cyl	Inders			Brazing		Chemical	Oxygen cutting	Assert wild A
☐ Air operated equipm				Hot dipping		Grinding	☐ High Intensity lighting	
Rigging (under tensi				Pouring casting			Heat tracing	
Unbalanced loads	960			Extreme weather			☐ Boiler x-rays	
=lectrical Equipment	(resistors, capaci	tors, etc.)		Furnace operation			Radiation source	
pped liquids (wat	er, steam)			Other			☐ Hot work permits	
ther		_	1				Other	
				on of Horord			Source of Hazard	
Source of Hazard		-	200	rce of Hazard				
Head	Foot	Hands		Head	Ц	Foot/hands	Head	Foot/hands
Body	Face/eyes			Body	Ш	Face/eyes	Body	☐ Face/eyes

Date Project Name/# Project Location Supervisor		12 GSA BUST 107 PHASE I GODNFELLOW HILL BILLIN	Critical Job Routine Job Non-Routine Job
Identify Any Potential	Hazards on Jo	b:	
DUFRHEND			
Sur	STUPS	FAUS	
	YOWER 400	505	
PROPER !	PPE	Ways to eliminate Any Potential Ha	
List ALL Personal Pro	THE SHOP WAS A SECOND	nent Required for the Job:	
Work Procedures:			
Inspect ALL Tools and I	Equipment to be	Used on the Job:	
Ladders	Elect.Co		Other
Scaffold	Aerial Li	fts Power Tool _	
Respirators	Harness	es HEPA Vacs	
Lockout/Tagout Requ	ired: Yes	lo	
Asbestos-Containing			
Employee Sign	afure	Employee Signature	Employee Signature
o) (6)			

L and Penetration Hazard	5	Slips, Trips & Fall Hazard		Inhalation Hazard	
Does not exist	İr	Does not exist		Does not exist	
Does exist	li	Does exist		Does exist	
Construction applicate		The second of th			
Sources of Hazard	1	Sources of Hazard		Sources of Hazard	
Chipping Grinding River	veting [Wet, greasy, Icy floor		Dust/dirt Dust/dirt	Insulation
Sawing Drilling Sa	inding [Uneven flooring, broken or	missing grating	Vapors/fumes	Buffing
Flying Particles	bration [Steep ascent/descent ladde	rs, ramps, etc.	Gases	Fly ash
Sharp Objects Ch	niseling [Poor housekeeping, dirty ar	eas	Sandblasting Other 7Cm	☐ Coal
	ollision [Air hoses, extension cords,	tools, etc.	Other TOTAL	
	mmering			201 2 02	
Falling/Dropped Objects	100	Spider, open ledges, etc.		Confined Space	
Moving equipment with stationary objects		Poor lighting		Does not exist	Permit
Other	1	Other		☐ Does exist	No Permit
Source of Hazard	,	Source of Hazard		Source of Hazard	
	Į,	Head	Foothands	Respiratory System	
Head Foot Body Face/eyes	1		Face/eyes	Face/eyes	
Body Faceleyes		Body	☐ Facereyes -	1 raccieyes	
*					
Chemical Hazard	<u> [</u>	Compression Hazard		Electrical Hazard	
Does not exist	1	Does not exist		☐ Does not exist	
Does exist	1	Does exist		Does exist	
3DS Reviewed					
S es of Hazard	15	Sources of Hazard		Sources of Hazard	
Splash/contact Thermal	Ir	Heavy pipes	Skid trucks	Energized switchgear or e	equipment
Irritating/mist Slip Hazard	15	Tow motors	☐ Drums	Overhead lines	1-4
Acid/caustic Oil/fuel	li li	Gas cylinders	Bulk rolls	Static field	
Solvent	10	Hydraulic rams/presses	☐ Cranes	Underground lines	
Other	1.	Rigging/load	Trains	Other	
	ľ				8,1
Source of Hazard	_	Source of Hazard		Source of Hazard	884
Head Foot Ha	inds [Head	☐ Foot/hands	Head	☐ Foot/hand
Body Face/eyes	I	Body	☐ Faceleyes	Body	Faceleyes
Stored Energy Hazard]	Thermal Hazard		Light/Non-lonizing Radiati	on Hazard
Does not exist	1	Does not exist		Does not exist	-
Does exist	la	☐ Does exist		☐ Does exist	
Sources of Hazard	S	Sources of Hazard		Sources of Hazard	
Compressed air	r cylds [Steam	Flame	Lasers	☐ Brazing
Hydraulic cylinders	Į[Welding	☐ Sparks	Welding	☐ Furnaces
Compressed gas cylinders][Brazing	Chemical	Oxygen cutting	
Air operated equipment/tools][Hot dipping	Grinding	High intensity lighting	
Rigging (under tension)	1	Pouring casting		Heat tracing	
Unbalanced loads	[Extreme weather		Boiler x-rays	
Flectrical Equipment (resistors, capacitors, etc.) [Furnace operation		Radiation source	
apped liquids (water, steam)	, ի	Other		Hot work permits	
ther				Other	
Source of Hazard	5	Source of Hazard		Source of Hazard	
☐ Head ☐ Foot ☐ Ha	ands [Head	Foot/hands	☐ Head	☐ Foot/hands
☐ Body ☐ Face/eyes	li	 ☐ Body	☐ Face/eyes	Body	Faceleyes
		7.00			

Project Name/# Project Location Supervisor	5/12 58A BLDG 107 1300 GODFELLOW JOHN W- BULLD	12124 Panse 1	Critical Job Routine Job Non-Routine Job				
Identify Any Potential Hazard	ds on Job:						
Suls	SITRIPS, FALLS						
Identify Necessary Precaution		ate Any Potential Haza					
POR							
List ALL Personal Protective			es				
Work Procedures:							
Scaffold	ent to be Used on the Job Elect.Cords Aerial Lifts Harnesses	Lanyards Power Tool HEPA Vacs	Other				
Lockout/Tagout Required:	Lockout/Tagout Required: Yes No						
Asbestos-Containing Materials/Lead Hazards Identified: YES NO							
Employee Signature	Employee	e Signature	Employee Signature				
			,				
/							
557							

1 and Penetration	on Hazard		Slip	os, Trips & Fall Hazard			Int	nalation Hazard	
☐ Does not exist			П	Does not exist				Does not exist	
Does exist				Does exist			1	Does exist	
				Does exist			٢	DOCS CRISE	
Sources of Hazard			Sou	rces of Hazard			Sol	urces of Hazard	
Chipping	Grinding	Riveting	4	Wet, greasy, icy floor			回	Dust/dirt	Insulation
Sawing	☐ Drilling	Sanding		Uneven flooring, broken o	r mi	ssing grating	12	Vapors/fumes	☐ Buffing
Flying Particles		☐ Vibration		Steep ascent/descent ladd	lers,	ramps, etc.		Gases	Fly ash
Sharp Objects		☐ Chiseling		Poor housekeeping, dirty a	area	s		Sandblasting	☐ Coal
Propelled Devices		☐ Collision		Air hoses, extension cords	s, to	ols, etc.		Other	
Metal Shavings		Hammering		Personal fall protection					-
Falling/Dropped Obj	ects			Spider, open ledges, etc.			Co	nfined Space	
Moving equipment v	vith stationary obje	cts		Poor lighting			0	Does not exist	☐ Permit
Other				Other				Does exist	No Permit
34,000			100000						
Source of Hazard	_		Sou	rce of Hazard				urce of Hazard	
Head	Foot		_	Head	2	Foot/hands		Respiratory System	
Body	Pace/eyes		0	Body		Face/eyes	0	Face/eyes	
Chemical Hazard			Cor	npression Hazard			Fle	ctrical Hazard	
Does not exist			4	Does not exist				Does not exist	
Does exist				Does exist				Does exist	
SDS Reviewed									
S es of Hazard			Sou	rces of Hazard			Sou	rces of Hazard	
Splash/contact	☐ Thermal			Heavy pipes		Skid trucks	P	Energized switchgear or e	automent
Irritating/mist	Slip Hazard		lH	Tow motors		Drums		Overhead lines	quipment
Acjd/caustic	Oil/fuel			Gas cylinders	-	Bulk rolls	H	Static field	
Solvent				Hydraulic rams/presses	_	Cranes			(2)
							님	Underground lines	9900
Other				Rigging/load		Trains	Ш	Other	1.1
Source of Hazard			Soul	rce of Hazard			Sou	rce of Hazard	
Head	Foot Face/eyes	Hands		Head	Е	Foot/hands		Head	Foot/hand
Body	Face/eyes	1800-00		Body		Face/eyes	O	Body	Face/eyes
Stored Energy Hazard			The	rmal Hazard			Lig	ht/Non-lonizing Radiation	on Hazard
Does not exist			d	Does not exist			Ø	Does not exist	
Does exist				Does exist				Does exist	
			السا	Doco Calat			_	DOG CRIST	
Sources of Hazard			Sour	ces of Hazard			Sou	rces of Hazard	
Compressed air		Air cylds		Steam		Flame		Lasers	Brazing
Hydraulic cylinders		-		Welding		Sparks		Welding	Furnaces
Compressed gas cyli	nders			Brazing		Chemical		Oxygen cutting	
Air operated equipme	ent/tools	ĺ		Hot dipping		Grinding		High intensity lighting	
Rigging (under tension	on)	l		Pouring casting				Heat tracing	l
Unbalanced loads				Extreme weather				Boiler x-rays	
☐ Flectrical Equipment	(resistors, capacit	ors, etc.)		Furnace operation				Radiation source	
apped liquids (water	r, steam)			Other				Hot work permits	
		- ^						Other	
Source of Hazard			Sour	ce of Hazard			Sou	rce of Hazard	
- SEAD:	□ Fact		\Box	496		East/bands	_	305 21	C Facelles - de
Head	☐ Foot	Hands	님	Head		Foot/hands	=	Head	Foot/hands
∐ Body	Face/eyes		ш	Body	ш	Face/eyes	Ц	Body	Face/eyes

Date Project Name/# Project Location Supervisor	11/6/12 GEARUS 107 POTREE! 1 BUSE 107 Com N-Buse	ZI24 Critica Routin	
Identify Any Potential H	CERUM DOOP	FORM	
Identify Necessary Pred AWARENESS	cautions and Ways to eliminate Any	Potential Hazards:	Emouren
List ALL Personal Prote	EYEC EAR, STEECTOF.	lob: <u>N Ivors, Grove</u>	S & RESPORTER
Work Procedures:			
Ladders Scaffold Respirators Lockout/Tagout Require	Aerial Lifts F	anyards Power Tool HEPA Vacs YES NO	Other
Employee Signat	ure <u>Employee Signa</u>	ture <u>Em</u>	ployee Signature
-) (-)			

L and Penetration Hazard		Slips, Trips & Fall Hazard		Inhalation Hazard	
Does not exist		Does not exist		Does not exist	
Does exist		Does exist		Does exist	
Sources of Hazard		Sources of Hazard		Sources of Hazard	
☐ Chipping ☐ Grinding	Riveting	Wet, greasy, icy floor		Dust/dirt	Insulation
Sawing Drilling	☐ Sanding	Uneven flooring, broken o	or missing grating	Vapors/fumes	☐ Buffing
Flying Particles	Vibration	Steep ascent/descent lade	ders, ramps, etc.	Gases	Fly ash
Sharp Objects	Chiseling	Place the list of the party dirty	areas	☐ Sandblasting	☐ Coal
Propelled Devices	Collision	Air hoses, extension cord	s, tools, etc.	Other	
Metal Shavings	Hammering	Personal fall protection			
Falling/Dropped Objects		Spider, open ledges, etc.		Confined Space	
Moving equipment with stationary	objects	Poor lighting		Does not exist	Permit
Other		Other		☐ Does exist	☐ No Permit
Source of Hazard		Source of Hazard		Source of Hazard	
			C Cantillared		
Head Foot		Heard	Foot/hands	Respiratory System Faceleyes	
Body Face/eye	S	Body	Faceleyes	race/eyes	
*	- Company of the Comp				T-0.
Chemical Hazard		Compression Hazard		Electrical Hazard	
Does not exist		Does not exist		☐ Does not exist	
Does exist (b) (6)		Does exist		Does exist	
'SDS Reviewed					
) Neviewed	22. **				
S. es of Hazard	9	Sources of Hazard		Sources of Hazard	
Splash/contact		Heavy pipes	Skid trucks	Energized switchgear or	equipment
☐ Irritating/mist ☐ Slip Haze	rd	☐ Tow motors	☐ Drums	Overhead lines	
☐ Acjd/caustic ☐ Oil/fuel		Gas cylinders	☐ Bulk rolls	Static field	
Solvent		Hydraulic rams/presses	Cranes	☐ Underground lines	
Other		Rigging/load	Trains	Other	
		Course of House		Source of Hazard	2,7
Source of Hazard		Source of Hazard	_		_/
Head Foot	Hands	Head	Foot/hands	Head	Foot/hand
Body Faceleye	3	Body	Faceleyes	Body	Face/eyes
Stored Energy Hazard		Thermal Hazard		Light/Non-lonizing Radiat	ion Hazard
Does not exist		Does not exist		Does not exist	
Does exist		Does exist		Does exist	
Sources of Hazard		Sources of Hazard		Sources of Hazard	
Compressed air	Air cylds	☐ Steam	Flame	☐ Lasers	Brazing
Hydraulic cylinders		Welding	Sparks	☐ Welding	Furnaces
Compressed gas cylinders		Brazing	☐ Chemical	Oxygen cutting	
☐ Air operated equipment/tools		☐ Hot dipping	Grinding	High Intensity lighting	
Rigging (under tension)		Pouring casting		Heat tracing	
Unbalanced loads		Extreme weather		☐ Boiler x-rays	
Electrical Equipment (resistors, cap	acitors, etc.)	Furnace operation		Radiation source	
[hpped liquids (water, steam)		Other		☐ Hot work permits	
ther		4.45		Other	
Source of Hazard		Source of Hazard		Source of Hazard	
	Hands		T Continued.		□ Eactbord-
Head Foot Body Face/eye		Head	Foot/hands Face/eyes	☐ Head☐ Body	Foot/hands Face/eyes
□ BOGY □ Pacereyes		Body			L recueres

Date Project Name/# Project Location Supervisor Identify Any Potential Ha	RIA D# azards on Job:			Critical Job Routine Job Non-Routine Job				
PROPER PPE	Identify Necessary Precautions and Ways to eliminate Any Potential Hazards: PROFER PE AND AWARENESS OF SURROUND WOS CONTROLED DEMONTION							
List ALL Personal Protective Equipment Required for the Job: HARD HARS, EYEF EAR, STEEL FOED 80078, RESPIRATORS AND GOULS								
Work Procedures:								
								
Inspect ALL Tools and Equipment to be Used on the Job: Ladders								
Lockout/Tagout Required: Yes No Asbestos-Containing Materials/Lead Hazards Identified: YES NO								
Employee Signatu		Employee Sig		Employee Signature				
				× × × × × × × × × × × × × × × × × × ×				
	1		1					

	T	F. J. J. 1877
L st and Penetration Hazard	Slips, Trips & Fall Hazard	Inhalation Hazard
Does not exist	☐ Does not exist	Does not exist
Does exist	Does exist	Does exist
		200 miles
Sources of Hazard	Sources of Hazard	Sources of Hazard
Chipping Grinding Riveting	Wet, greasy, icy floor	Dust/dirt Insulation
Saying Drilling Sanding	Uneven flooring, broken or missing grating	☐ Vapors/fumes ☐ Buffing
Flying Particles Vibration	Steep ascent/descent ladders, ramps, etc.	Gases Fly ash
Sharp Objects Chiseling	Roor-botteskesping, dirty areas	☐ Sandblasting ☐ Coal
Propelled Devices Collision	Air hoses, extension cords, tools, etc.	Other
Metal Shavings Hammering	No. of the	
Falling/Dropped Objects	Spider, open ledges, etc.	Confined Space
Moving equipment with stationary objects	Poor lighting	Does not exist Permit
Other	Other	Does exist No Permit
Couler		Does exist No Permit
Source of Hazard	Source of Hazard	Source of Hazard
_		
Head Foot	Head Foothands	Respiratory System
Body Faceleyes	Body aceleyes	Faceleyes
TO THE PARTY OF TH		
Chemical Hazard	Compression Hazard	Electrical Hazard
Does not exist (b) (6)	Does not exist	Dogs not exist
Does exist	Does exist	Does exist
*SDS Reviewed		
S. Les of Hazard	Sources of Hazard	Sources of Hazard
		_/
Splash/contact Thermal	Heavy pipes Skid trucks	Energized switchgear or equipment
Irritating/mist Slip Hazard	Tow motors Drums	Overhead lines
Acid/caustic Oil/fuel	Gas cylinders Bulk rolls	Static field
Solvent	Hydraulic rams/presses Cranes	Underground lines
Other	Rigging/load Trains	Other
Saura at Hannal	0	PARTALL COLOR DE MERCHANICA COL MUN
Source of Hazard	Source of Hazard	Source of Hazard
Head Foot Hands	Head Foot/hands	☐ Head ☐ Foot/hand
Body Face/eyes	☐ Body ☐ Face/eyes	Body 🔲 Face/eyes
Stored Energy Hazard	Thermal Hazard	Light/Non-lonizing Radiation Hazard
Does not exist	Does not exist	Does not exist
Does exist	Does exist	Does exist
Sources of Hazard	Sources of Hazard	Sources of Hazard
☐ Compressed air ☐ Air cylds	☐ Steam ☐ Flame	☐ Lasers ☐ Brazing
Hydraulic cylinders	☐ Welding ☐ Sparks	☐ Welding ☐ Furnaces
Compressed gas cylinders	☐ Brazing ☐ Chemical	Oxygen cutting
Air operated equipment/tools	20 10 10 10 10 10 10 10 10 10 10 10 10 10	100000
1 Stort (100 Andreas) - Andreas Andreas (State Control of Control	Hot dipping Grinding	High intensity lighting
Rigging (under tension)	Pouring casting	Heat tracing
Unbalanced loads	Extreme weather	Boiler x-rays
Electrical Equipment (resistors, capacitors, etc.)	Furnace operation	Radiation source
ipped liquids (water, steam)	Other	Hot work permits
ther		Other
Source of Hazard	Source of Hazard	Source of Honord
Source of Hazard	Source of Hazard	Source of Hazard
Head Foot Hands	Head Foot/hands	☐ Head ☐ Foot/hands
Body Face/eyes	☐ Body ☐ Face/eyes	☐ Body ☐ Face/eyes
	7	

Date Project Name/# Project Location Supervisor	1/8/12 12124 GSA BUNG 107 PHARE! BUDG 107 TOLL U BURN	Critical Job Routine Job Non-Routine Job
Identify Any Potential	Hazards on Job: AANGERS DURING CEILING DE JUPS, TELPS, FALLS INHAMORION HAZARB	
	Ecautions and Ways to eliminate Any Potential Har ECAUTROUES SEMOUTON PROPER HOUSELEEPING	
	tective Equipment Required for the Job:	, GOTHES, & RESTIEMEN
Work Procedures:		
Inspect ALL Tools and E Ladders Scaffold Respirators	quipment to be Used on the Job: Elect.Cords	Other
Asbestos-Containing (Waterials/Lead Hazards Identified: (ES) NO	Employee Signature

1						·	·
It and Penetration	n Hazard		Slip	s, Trips & Fall Hazard		Inhalation Hazard	
Does not exist			П	/Does not exist		Does not exist	
Does exist			a	Does exist		Does exist	
	1		_				
Sources of Hazard			Sou	rces of Hazard		Sources of Hazard	
Chipping	☑ Grinding	Riveting		Wet, greasy, Icy floor		Dustdirt	Insulation
Sawing	Drilling	Sanding		Uneven flooring, broken or	missing grating	☑ Vapors/fumes	☐ Buffing
Flying Particles	Vicini Maria Charles	Vibration	M	Steep ascent/descent ladde	ers, ramps, etc.	Gases	Fly ash
Sharp Objects		Chiseling		For-housekeeping, dirty a		Sandblasting	Coal
Propelled Devices		Collision	7	Air hoses, extension cords		Other	
Metal Shavings		Hammering		Personal fall protection	\$		
Falling/Dropped Obje	ects	Д		Spider, open ledges, etc.		Confined Space	
Moving equipment w		cts	F	Poor lighting		Does not exist	Permit
Other				Other		☐ Does exist	☐ No Permit
			Г				
Source of Hazard			Sou	rce of Hazard	/	Source of Hazard	
☐ Head	Foot			Head	1 Foothands	Respiratory System	
Body	Face/eyes		1	Body	☐ Face/eyes	☐ Face/eyes	
[] 200 ,	E . 1000,0,00		_	200,	Ш		
			New Y			L	
Chemical Hazard			Cor	npression Hazard		Electrical Hazard	
Does not exist			d	Does not exist		Does not exist	
Does exist				Does exist		Does exist	
						Supplied to the control of the contr	
SDS Reviewed	**************************************						
S. es of Hazard			Sou	rces of Hazard		Sources of Hazard	
Splash/contact	☐ Thermal			Heavy pipes	Skid trucks	Energized switchgear or	equipment
	Slip Hazard			Tow motors	☐ Drums	Overhead lines	300. 9
Acidicaustic	Oil/fuel		П	Gas cylinders	Bulk rolls	Static field	
Solvent	<u> </u>		П	Hydraulic rams/presses	Cranes	Underground lines	*
Other				Rigging/load	☐ Trains	Other_	
		_	-	55 5	A CONTRACTOR OF THE CONTRACTOR		1.1
Source of Hazard	/		Sou	rce of Hazard		Source of Hazard	
☐ Head	Foot	Hands		Head	☐ Foot/hands	☐ Head	Foot/hand
Body	Face/eyes			Body	Face/eyes	Body	Face/eyes
						e professional de la company	
Stored Energy Hazard			The	rmal Hazard		Light/Non-Ionizing Radiat	ion Hazard
Does not exist			17	Does not exist		Does not exist	
Does exist			H	Does exist		☐ Does exist	
Does exist				DOGS GAIST			
Sources of Hazard			Sou	rces of Hazard		Sources of Hazard	
Compressed air		☐ Air cylds		Steam	Flame	Lasers	Brazing
Hydraulic cylinders				Welding	Sparks	Welding	Furnaces
Compressed gas cyli	nders			Brazing	Chemical	Oxygen cutting	
Air operated equipme				Hot dipping	Grinding	High intensity lighting	
			l	Pouring casting		Heat tracing	
	···,	j		Extreme weather		Boiler x-rays	
			片			Radiation source	İ
Electrical Equipment (resistors, capacitors, etc.)			片	Furnace operation			l
apped liquids (water, steam)			Ш	Other		Hot work permits	l
ther		*				Other	
Source of Hazard	/	/	Sou	rce of Hazard		Source of Hazard	
Head	[7] F201	T Hands		Head	Foot/hands	☐ Head	☐ Foot/hands
	Faceleyes	LI Hallus		Body	Face/eyes	Body	Face/eyes
Body	41 Facereyes		ľ	Dody	racereyes	L 200,	

Date Project Name/# Project Location Supervisor	- Bu	12 CSA BUS 10 5+107 H-W Joseph	7PHASE	Critical Job Routine Job Non-Routine Job
OVERHEAD	DANGER	3 Lueint G	Equit DEM	1011781
Ropel RE	Courses	SEM	DU1270h	ards:
List ALL Personal Prot	tective Equipm	nent Required for th	ne Job: _ <i>で</i> たへ <i>โ</i> ゐァン	; GLOVIOS ! RESTIRATOR
Work Procedures:				
Inspect ALL Tools and E Ladders Scaffold Respirators Lockout/Tagout Requi	Elect.Co Aerial Li Harness	rds fts es	Lanyards Power Tool HEPA Vacs	Other
Asbestos-Containing l Employee Signa (b) (6)		i Hazards Identified <u>Employee Sig</u>		Employee Signature
)				

k and Penetration	n Hazard		Slip	s, Trips & Fall Hazard			Inhalation Hazard	Called Canton—Fall Palaceco
Does not exist			П	Does not exist			Does not exist	
Does exist				Does exist			Does exist	
							<u> </u>	
Sources of Hazard			Sour	ces of Hazard			Sources of-Hazard	
Chipping	Grinding	Riveting	0	Wet, greasy, icy floor			Dust/dirt	Insulation
Sawing	Drilling	Sanding		Uneven flooring, broken or	miss	sing grating	Vapors/fumes	☐ Buffing
Flying Particles		Vibration	-	Steep ascent/descent ladde		amps, etc.	Gases	Fly ash
Sharp Objects		Chiseling	Ø	Poor-House eping, dirty a	reas		Sandblasting	☐ Coal
Propelled Devices		Collision	-	Air hoses, extension cords,	tool	s, etc.	Other	company and the second
Metal Shavings		Hammering		Personal fall protection				
Falling/Dropped Obje	ects			Spider, open ledges, etc.			Confined Space	
Moving equipment w	ith stationary object	cts		Poor lighting			Does not exist	Permit
Other				Other	<u></u>	Augusta and a second	Does exist	☐ No Permit
6			C	an of House			Source of Hazard	
Source of Hazard			Sour	ce of Hazard			Source of Hazard	
Head	Foot			Head		Foot/hands	Respiratory System	
Body	Faceleyes		2	Body		Face/eyes	Face/eyes	
							THE PERSON AS AN ASSESSMENT	
Chemical Hazard			Con	pression Hazard			Electrical Hazard	
Action to the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	(b) (6)			Does not exist			Does not exist	
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Does exist			ш	Dues exist			Does exist	
SDS Reviewed		3						
Ses of Hazard	,		Sour	ces of Hazard			Sources of Hazard	
Splash/contact	☐ Thermal			Heavy pipes	П	Skid trucks	Energized switchgear or	equipment
☐ Irritating/mist	Slip Hazard			Tow motors	Ħ	Drums	Overhead lines	
Acid/caustic	Oil/fuel			Gas cylinders		Bulk rolls	Static field	
Solvent	☐ Oll/Idei			Hydraulic rams/presses	H	Cranes	Underground lines	90
Other			H	Rigging/load	Ħ	Trains	Other_	
Ottles		-		Taggingilodd				8,5
Source of Hazard			Sour	ce of Hazard			Source of Hazard	_
Head	Foot	Hands	П	Head		Foot/hands	☐ Head	Foot/hand
Body	Face/eyes			Body		Face/eyes	Body	Face/eyes
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Stored Energy Hazard			The	rmal Hazard			Light/Non-Ionizing Radiat	ion Hazard
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☐ Does not exist ☐ Does exist				Does exist			Does exist	
☑ Does exist			ш	DOES EXIST			Does exist	
Sources of Hazard			Sour	ces of Hazard			Sources of Hazard	
Compressed air		☐ Air cylds	П	Steam	П	Flame	Lasers	Brazing
Hydraulic cylinders				Welding	П	Sparks	☐ Welding	☐ Furnaces
Compressed gas cyli	nders			Brazing	\Box	Chemical	Oxygen cutting	costs in constitute
Air operated equipme				Hot dipping		Grinding	High Intensity lighting	
Rigging (under tension)				Pouring casting			Heat tracing	
Unbalanced loads				Extreme weather			☐ Boiler x-rays	
Electrical Equipment (resistors, capacitors, etc.)				Furnace operation			Radiation source	
[apped liquids (water, steam)				Other			Hot work permits	
ther				mace-re-0000814			Other	
Source of Hazard	1097	J.	Sour	ce of Hazard			Source of Hazard	
Head	Foot	Hands		Head		Foot/hands	☐ Head	☐ Foot/hands
Body	Faceleyes			Body		Face/eyes	☐ Body	☐ Face/eyes
I			1				1	

Date	11/13/1	2			
Project Name/#	12124	GRA RU	SG-107 PHASE (Critical Job	
Project Location	Bu	K107		Routine Job	
Supervisor	Jb#	in W-Isra	es (Non-Routine Job	
Identify Any Potential I	work 1	CEMOUNT C	EILING FROM 416S WHILE	FORDATION &	MATTOLV Devo
Identify Necessary Pre	of Surco	10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To 10 To	AND USE OF t		
List ALL Personal Prot				UES, RESPIBATE	es
Work Procedures:					
Inspect ALL Tools and Educated Ladders Scaffold Respirators Lockout/Tagout Require	Elect.Col Aerial Lif Harnesse	rds its es	Lanyards Power Tool HEPA Vacs	Other	
Asbestos-Containing N			d: YES NO		
Employee Signat	ure	Employee Si	gnature	Employee Signa	<u>ature</u>
)					
			l.		

L and Penetration H	lazard	SI	ips, Trips & Fall Hazard		Inhalation Hazard	
Does not exist			Does not exist		Does not exist	
Does exist			Does exist		Does exist	
		-				
Sources of Hazard		So	urces of Hazard		Sources of Hazard	,
Chipping	Grinding	9 2	Wet, greasy, icy floor		Dust/dirt	Insulation
	Drilling Sandin	9 🗆	Uneven flooring, broken o	r missing grating	☑ Vapors/fumes	Buffing
Flying Particles	Vibratio		Steep ascent/descent ladd	lers, ramps, etc.	Gases	Fly ash
Sharp Objects	Chisell		Rdar-housekeeping, dirty		Sandblasting	Coal
Propelled Devices	Collisio		Air hoses, extension cord	s, tools, etc.	Other	
Metal Shavings	Hamme		i ë			
Falling/Dropped Objects		닏	Spider, open ledges, etc.		Confined Space	
Moving equipment with st	33. Sec. 1. Sec. 1. Sec. 5. Se	닏	Poor lighting		Does not exist	☐ Permit
Other			Other		Does exist	☐ No Permit
Source of Hazard		So	urce of Hazard		Source of Hazard	
Head D	Foot		Head	Foot/hands	Respiratory System	
Body	Faceleyes		Body	Face/eyes	Faceleves	
			,		, assisted	
Chemical Hazard			mpression Hazard		Electrical Hazard	
			_			
Does not exist			Does not exist		Does not exist	
Does exist			Does exist		Does exist	
SDS Reviewed	- 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 					
S es of Hazard		Sou	urces of Hazard		Sources of Hazard	
Splash/contact	Thermal	In	Heavy pipes	Skid trucks	Energized switchgear or	equipment
Irritating/mist	Slip Hazard	ΙŌ	Tow motors	☐ Drums	Overhead lines	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Oil/fuel	旧	Gas cylinders	Bulk rolls	Static field	
Solvent			Hydraulic rams/presses	Cranes	Underground lines	100
Other			Rigging/load	Trains	Other	
					E Sand SERVE OF S	1.4
Source of Hazard		Sou	irce of Hazard		Source of Hazard	
	Foot Hands		Head	☐ Foot/hands	Head	Foot/hand
Body D	Faceleyes		Body	Face/eyes	Body	✓ Faceleyes
Stored Energy Hazard		The	ermal_Hazard		Light/Non Ionising Redict	ion Neural
		1			Light/Non-Ionizing Radiat	ion nazaru
Does not exist			Does not exist		Does not exist	
Does exist		니니	Does exist		☐ Does exist	
Sources of Hazard		Sou	rces of Hazard		Sources of Hazard	
Compressed air	☐ Air cyld	s 🔲	Steam	Flame	☐ Lasers	☐ Brazing
Hydraulic cylinders			Welding	☐ Sparks	☐ Welding	☐ Furnaces
Compressed gas cylinders			Brazing	☐ Chemical	Oxygen cutting	
Air operated equipment/too	ols		Hot dipping	Grinding	High intensity lighting	
Rigging (under tension)			Pouring casting		Heat tracing	1
Unbalanced loads			Extreme weather		Boiler x-rays	
Electrical Equipment (resis		旧	Furnace operation		Radiation source	
epped liquids (water, ste	aam)	ᅵᄆ	Other		Hot work permits	
ther					Other	
Source of Hazard	,	Sou	rce of Hazard		Source of Hazard	1
	Foot Hands		Head	☐ Foot/hands	☐ Head	☐ Foot/hands
D Body	Face/eyes		Body	☐ Face/eyes	Body	☐ Face/eyes