ంద	ASSURANCE CONSTRUCTION & SERV	ICES HAZ	ARD ASSESSMENT & ANALYSIS WORKSHEET		R-15 FORMAL HAA						
VTION NCY	JOB/TASK		FORKLIFT								
ĔŞ	ANALYSIS BY		SERVICE MANAGER		SAFETY OFFICER						
	HARLEY WINBOR	RN	JAIME HEIDE		JASON DE BOER						
RZ EV	SIGN										
6 띡	DATE APRIL 19 2										
토문	ORIGINAL ASSESSMENT DATE	REASON	REASON FOR THIS REVISION (ANN. REVIEW, CHANGE IN PROCEDURE, CHANGE OR NEW EQUIP., OR INCIDE								
3	JANUARY 4 2013		ANNUAL REVIEW								
	TOOLS/EQUIPMENT U	ISED	MATERIALS REQUIRED M	SDS REQUIRED	PPE REQUIRED						
₽⊃B				000 112011120	I REGUIRED						

	TOOLS/EQUIPMENT USED  FORKLIFT			MATERIALS REQUIRED PALLETS, MAN BASKETS					MSDS REQUIRED	PPE REQUIRED  HI-VIZ VEST, SEAT BELT, SAFETY FOOTWEAR			
YOU									DIESEL, HYDRAULIC FLUID				
	STEPS /TASKS WHAT COULD		D HAPPEN		TH SAFETY PROPERTY /EQUIP			WHAT PROTECTS YOU	ENG. CONTROL	ADMIN. CONTROL	P.P. EQUI		
	Α	OPERATING THE FORKLIFT					DAWAGE						
		VISUALLY INSPECT THE MACHINE WITH C-1 CHECKLIST											
		ENSURE ALL SAFETY DEVICES ARE OPERATING	TRIP/SLIP, SICKNESS, FIRE OR EXPLOSION					1	HOUSEKEEP, ILLUMIN, CONSULT FORKLIFT				
		COMPLETE INSPECTION SHEET. DO NOT USE ANY FORKLIFT WHERE THERE IS AN ODOR OF FUMES OR PROPANE.	TRIP/SLIP, SICKNESS, FIRE OR EXI	PLOSION	X	X	X		SWP	X	X		
	MOVE FORKLIFT TO LOAD								HOUSEKEEP, ILLUMIN, SPACE	X	X		
			ISION WITH OTHER VEHICLES OR PERSONNEL		x	x		ATTENTION TO TASK, AVOID DISTRACTIONS		X			
ASKI		COLLISION WITH OTHER VEHICLES						SOUND HORN, USE SPOTTER	X	X			
2			SC					S	AWARENESS OF SURROUNDINGS		X		
_			FALL OUT OF THE FORKLIFT			X		_	SEAT BELT			Х	
ಶ		INSPECT LOAD SIZE & FORKLIFT CAPACITY. SECURE LOAD	FALLING MATERIAL/CAPSIZE		+			02					
0		INSPECT CONDITION PALLET/CAGE/BIN	FALLING MATERIAL		1	X	X	N	TRAIN - FORKLIFT	1	X		
OI ELO		LIFT LOAD	PINCHPOINT/ CONTUSION/BRUISE			X	x		AWARENESS OF SURROUNDINGS		x		
			LITIES						<b></b>	L			
Ź	MOVE PALLET/CAGE	<b>E</b>					RD	HOUSEKEEP, ILLUMIN, SPACE	X	X			
3		COLLISION WITH OTHER VEHICLES OR PERSONNEL			x	x	ZA	ATTENTION TO TASK	<b></b>	X			
5	<u> </u>						HĀŽ	AWARENESS OF SURROUNDINGS	<b></b>	X			
1			0					I	SOUND HORN	X	X		
בחסקששששו	PLACE LOAD DAMAGE TO MACHINERY OF		PINCHPOINT/ CONTUSION/BRUISE	PINCHPOINT/ CONTUSION/BRUISE TO NEARBY PERSONNEL  DAMAGE TO MACHINERY OR FACILITIES  RACK FAILURE/ FALLING MATERIAL		X			AWARENESS OF SURROUNDINGS				
			DAMAGE TO MACHINERY OR FACI			X	X	PREVIOUS DAMAGE OF ANY KIND REPORTED		ĺ	X		
			RACK FAILURE/ FALLING MATERIA			X	X						
	*NOTE THE RADIATOR IS HOT BE CAREFULL DO ANY WORK ON IT AS SEVERE BUR TO MAINTENANCE IF NECSSARY.					x			ANY DOUBTS ABOUT SAFETY OF WORKE VICINITY OF THIS LIFTING DEVICE DO NOT MUSE UNTIL DOUBTS REMOVED. (OHS CODE SECTION 66)				
	PROBABLILITY/RISK RATING WITHOUT CONTROLS OR PROTECTION			SEVERITY/CONSEQUENCE F				QUEN	CE RATING			BBIGE	
	1 LOW PROBABILITY (EXTREMELY REMOTE)			1 FIRST AID ONLY/MINOR PROPERTY DAMAGE							PRIOR		
SYSTEM	2 LOW-MEDIUM PROBABILITY (REMOTE)			2 MEDICAL AID/MINOR PROPERTY DAMAGE								RATING	
벁	3 MEDIUM PROBABILITY (MIGHT OCCUR) 4 MEDIUM-HIGH PROBABILITY (LIKELY WILL OCCUR EVENTUALLY)			3 LOST TIME INJURY/MAJOR PROPERTY DAMAGE 4 PERMANENT DISABILITY/MAJOR PROPERTY DAMAGE					TOTALS	<b></b>			
CO		HIGH PROBABILITY ( WILL OCCUR )							-	1	4		

	PROBABLILITY/RISK RATING WITHOUT CONTROLS OR PROTECTION			SEVERITY/CONSEQUENCE RATING		PRIORITY
	1	LOW PROBABILITY (EXTREMELY REMOTE)	1	FIRST AID ONLY/MINOR PROPERTY DAMAGE		_
മ≥	2	LOW-MEDIUM PROBABILITY (REMOTE)	2	MEDICAL AID/MINOR PROPERTY DAMAGE		RATING /20
ŽΨ	3	MEDIUM PROBABILITY (MIGHT OCCUR)	3	LOST TIME INJURY/MAJOR PROPERTY DAMAGE	TOTALS	
	4	MEDIUM-HIGH PROBABILITY (LIKELY WILL OCCUR EVENTUALLY)	4	PERMANENT DISABILITY/MAJOR PROPERTY DAMAGE		
≾ ≿	5	HIGH PROBABILITY ( WILL OCCUR )	5	FATAL/CATASTROPHIC PROPERTY DAMAGE		12
E O			10			
	1	HEALTH	5	HEALTH	6	
	2	SAFETY	5	SAFETY	7	

Forklifts HAA 19/04/2016