	ERVATION		Vehicles	Saf	D:
CARD			Observation Category		Ris k
SM / Contractor: Area			Fit for purpose		
Date: Time:	Duration:		Used as designed		Ħ
(mins)			Controlled operation		İΠ
Task:			Operation to conditions/rules		愩
No. Spoken to: No.	Observed:		Guards/handles in use		
			Inspections completed		
Observer name:			Storage/parking		
Badge ID:	Company:		Signals/alarms used		
1 - Behaviour Code – Body Posi	<u> </u>		Screening/containment in place		
Ergonomics			Loads within equipment limits		
	Saf	Ris	5 - Behaviour Code - Electrical	Saf	
Observation Category	e	k	Observation Category		Ris
Line of fire					k
Eyes on Path			Inspected/tagged		닏
Pinch Points			Electrical equipment condition		닏
Eyes on Task / hands			High voltage permit		\square
Walking/climbing/descending	g/As		Source of electrical energy		$ \sqcup $
cending			isolated		\vdash
Handling aids/assistance used	l 🔲		Lock isolation battery for mobile		$ \sqcup$
Loads within personal limits			equipment		1
Awkward / Cramped		<u>Ц</u>			
Posture / Stance		<u>Ц</u>	6 - Behaviour Code - Working Environ	mont	
Repetitive movements or work		<u>Ц</u>	0 - Beliaviour Code - Working Environ	Saf	Ris
Twisting/bending movements		<u> </u>	Observation Category		k
Clear of crush/nip points and		Ш	Waste/scrap disposal and		
impacts			recycling		
Distracted/haste/shortcuts 2 - Behaviour Code - Personal Pro	-44:		Hygiene practices		T
	otective		Storage and stacking		Ī
Equipment	Saf	Ris	Spills/leaks controlled		
Observation Category	e	k	A cooss/ovit		
Fit for purpose			Work area layout		
Fit to body		Ħ	7 - Behaviour Code - Work Practices /	Proced	lures
Used as designed		П	Observation Catagory		Ris
Maintained in good condition		П	Observation Category	e	k
Stored away from damage		Ħ	Access controlled		
3 - Behaviour Code – Working at	heights / Fal	1	Permit and controls in place -		
Protection	C		CTW	 	_
	Saf	Ris	Communications clear	 	Щ
Observation Category	e	k	Energy sources isolated – Lock		$ \sqcup $
Ladder selection and position			out	┼—	Ь.
3-points contact maintained			Risk assessment of task		
Body within guardrails/centre	ed on 🔲		completed	+—	\vdash
ladder			Hazardous substance		$ \sqcup $
Protection harness			handling/storage	+	\vdash
Suitable anchor point			C Confined space entry		╫
Fall arrest equipment set up			Hot Work permit	+#	╁╠┤
Falling object			Procedures JSA – Take 5	╁╬┼	┼┼┤
prevention/protection			Communication of hazard	<u> </u>	<u> </u>
4 - Behaviour Code - Plant, Tools	. Equipment.				

Barriers/obstacles causing at risk behaviour

Α	Not available	J	Poor training	
В	Poor condition	K	Lack of motivation	
С	Disagree with risk	L	Lack of experience	
D	Not concentrating	M	Fatigue	
Е	Instruction given	N	Unaware of hazard	
E	Instruction given		or risk	
F	No supervision	О	Team leader	
1,	No supervision		pressure	
G	Condition of	Р	Don't want to	
U	equipment		Don i wani to	
Н	Procedure	Q	Not comfortable	
I	Time pressure	R	Other	

Parts of body exposed to injury from at risk behaviour

Head	Eye	Fac	Shoul	Chest	Arm	Hand
Heau	S	e	der	Chest	S	S
A	В	C	D	Е	F	G
Fing	Bac	Leg	Foot	Heari	Lun	All
ers	k	S	Feet	ng	gs	All
Н	I	J	K	L	M	N

Severity Key (Input for each at-risk behaviour)

Safe Behaviour	0.0
Minor - First aid treatment	0.3
Medium - Medical treatment	1.0
Serious / Major - Lost time injury / Fatality	3.0

Insert the behaviour, barrier/obstacle, part of body exposed to the risk and the maximum reasonable outcome (severity) for each of the at-risk behaviours observed in the table below Behaviour code Barrier/Obsta Part of Body Code Code Code Code Code

code	Code	Code	У
Record any	actions and com	ments below	

Feedback positif