Risk ass	essment fo	orm		KTS.RA.01	1 Page	1 of 3								
Site/operation:  KELVIN TOP-SET				Task assessed:		Scoring system								
				Road	Severity ("S") scored between 1 - 5 dependent on severity Likelihood ("Ll") scored between 1 - 5 dependent on likelihood Risk factor = severity x likelihood. Scored between 1 - 25 where:									
Completed by:  Health and Safety Representatives				Date of review:	15 – 25 =	high ("H	Ⅎ"), 7 – <i>′</i>	14 = med	dium ("N	<mark>И"), 1 — 6</mark>	= low ("L")			
Brian McConnell (Executive Director); Euan Dyer (Development)								Overall risk rating = if all risk factors identified are low overall risk rating is "low". If any risk ratings identified are medium and/or high overall risk rating is "high/medium"						
Overall risk rating (high/medium/low):  Medium				June										
Wediuiii				Next review due:	Severity	("S")	L	Likelihood ("L")						
Approval signature:							1. = No Inji 2. = Minor	ury	time los	t)		1. = Rare 2. = Unlikely		
Brian McConnell				June	3. = Time Lost up to 3 days 4. = Time Lost above 3 days 5. = Severe Injury/Death 5. = Certainty					ole ikely				
Hazards	Risks	Persons potentially affected		Current controls		Responsibility	Actioned	"S"	"L"	R	isk fac	tor	Additional controls required	
										"L"	"M"	"H"		
Vehicle  • Unroadwort hy Company vehicles.  • Vehicle breakdown at roadside.	Loss of control of vehicle, leading to injury etc.	Drivers Passengers Other road users	Vehicles must have valid MOT (if older than 3 years). Vehicles must have current insurance cover & tax. Vehicles must be maintained as per manufacturers schedule. Authorised drivers should carry out daily checks and complete the Vehicle Checklist. Authorised drivers inform Senior Partner-Executive Director if vehicle is needing repairs etc.,		4	Drivers	On-going	4	1	4				
<ul> <li>Vehicle breakdown</li> </ul>	Injury at roadside	Drivers Passengers Other road users	Supply PPE for all company vehicles. Remind all drivers of breakdown procedures. Supply vehicles with Emergency Triangle, First Aid Kit, fire extinguisher and torch. Notify Breakdown service and office immediately.		5	Drivers Senior Partner- Executive Director (BM)	On-going	4	2	8				
Drivers  ■ Dangerous driving/not observing Highway Code	Loss of control of vehicle, leading to injuries etc.	Drivers Passengers Other road users	Drivers must obserequirements of T of the road. Driver available to all standard checks of retained.  Any incident will p	drivers' licences and copies otentially require the driver I driver training from a	4	Drivers	On-going	3	3		9			

Risk ass	essment fo	orm		KTS.RA.011	Page	2 of 3							
Site/operation:  KELVIN TOP-SET				Task assessed:	Severity	Scoring system Severity ("S") scored between 1 - 5 dependent on severity							
Completed by:				Road	Likelihood ("LI") scored between 1 - 5 dependent on likelihood Risk factor = severity x likelihood. Scored between 1 - 25 where								
Health and Safety Representatives Brian McConnell (Executive Director); Euan Dyer (Development)				Date of review:	Overall ri	15 – 25 = high ("H"), 7 – 14 = medium ("M"), 1 – 6 = low ("L")  Overall risk rating = if all risk factors identified are low overall risk ration in "low".							
Overall risk rating (high/medium/low):  Medium				June	rating is "low". If any risk ratings identified are medium and/or hi overall risk rating is "high/medium"								
Approval signature:  Brian McConnell				Next review due:  June	Severity ("S")  1. = No Injury  2. = Minor Injury (no time lost)  3. = Time Lost up to 3 days  4. = Time Lost above 3 days  5. = Severe Injury/Death				1 2 3 4	Likelihood ("L 1. = Rare 2. = Unlikely 3. = Probable 4. = Very Likely 5. = Certainty			
Hazards	Risks	Persons potentially affected		Current controls	H o C	0	Actioned	"S"	"L"	Risk factor		tor	Additiona controls required
Drivers  • Driving whilst tired/unde r influence of drugs or alcohol.	Loss of control of vehicle, leading to injuries etc.	Drivers Passengers Other road users	All drivers must contact the Senior Partner-Executive Dorector if they believe they are showing signs of fatigue.  Drivers must comply with the law in connection with alcohol and substance abuse.  Drivers must comply with DVLA requirements of notification (medication).		4	Drivers	On-going	4	2	"L"	<b>"M"</b>	"H"	
<ul> <li>Untrained employee s driving vehicles</li> </ul>	Loss of control of vehicle, leading to injuries etc.	Drivers Passengers Other road users	All drivers must hold a valid driving licence. New recruits to the company will receive external driver training from a driving school if necessary.			Drivers	On-going	4	1	4			
Journey  ◆ Drivers speeding due to bad journey planning	<ul> <li>Loss of control of vehicle leading to injuries etc.</li> </ul>	Drivers Passengers Other road users	All drivers to plan sufficient travelling time into their journeys. Drivers to contact destination if unduly delayed.		4	Drivers	On-going	3	2	6			

Risk ass	essment f	orm			KTS.RA.011	I Page 3 of 3										
Site/operation:				Task assessed:				Sco	ina	syste	m					
Completed by:	IN TOPSET	Road Use					Severity ("S") scored between 1 - 5 dependant on severity Likelihood ("Ll") scored between 1 - 5 dependant on likelihood Risk factor = severity x likelihood. Scored between 1 - 25 where: 15									
Health and Safety Representatives Mr. Brian McConnell (CEO), Ms. Nicola Curtis (HSEQ Specialist)				Date of review:  June 2023					<ul> <li>- 25 = high ("H"), 7 - 14 = medium ("M"), 1 - 6 = low ("L")</li> <li>Overall risk rating = if all risk factors identified are low overall risk rating is "low". If any risk ratings identified are medium and/or high</li> </ul>							
Overall risk rati	Next review due:					overall risk rating is "high/medium"  Severity ("S") Likelihood ("L")										
Approval signa	McConnell	June 2025					1. = No Injury 2. = Minor Injury (no time lost) 3. = Time Lost up to 3 days 4. = Time Lost above 3 days 4. = Value 1									
Hazards	Risks	Persons potentially affected		rent trols	HoC	Responsibility	Actione	d "	"S" "L"		R "L"	Risk factor		Additional controls required		
Journey  ■ Use of mobile phones & SAT NAV's	Loss of control of vehicle, leading to injuries etc.	Drivers Passengers Other road users	but drivers should possibility of distr using devices an use. No initiating control of a vehice SAT NAV device	ited at all times of a vehicle. ces may be used, d be aware of the raction whilst d minimise their of calls whilst in cle.	4	Drivers	On-goin	3	4	3		12				
			journey, whilst the stationary and the applied and the concurrence of the stationary and the concurrence of the stationary whilst the vermotion.	e park brake car in adjusting SAT ehicle is in			J									
● Fatigue	<ul> <li>Loss of control of vehicle, leading to injuries etc.</li> </ul>	Drivers Passengers Other road users	All drivers to be r signs of fatigue. All drivers to repo manager if they f fatigue. No journey shoul without a 15-min	ort to their line feel signs of	4	Drivers	On-goin	g	3	3		9				
Additional comm	ents:															

## **Notes**

## **Definitions**

- Harm is illness, injury, or both, and includes physical and mental harm caused by work-related stress
- A hazard is anything that does or could cause harm, and includes a situation where a person's behavior may be an actual or potential cause or source of harm to themselves or to another person (for example, due to the effects of fatigue or drugs and alcohol)
- A serious hazard is a hazard that does or could cause a serious injury or fatality
- Risk means a chance of harm
- A serious risk means a chance of a serious injury or fatality
- **Hierarchy of Controls**: 1= Eliminate
  - 2= Substitution
  - 3= Engineering controls or separation
  - 4= Safe System of Work or Administrative Controls
  - 5= Personal Protective Equipment

## Risk Assessment Sign-off Sheet

Name	Initials	Review date	Review date	Review date	Review date