

Risk Assessment Form – Part A

Production Name: Which Assessment?	FLINT	Module:	Student Expedition 1 (HPMF4004)
Emergency Services Contact: E.g Police, Fire service etc	01437 771891 01437 764551		
Start date	17th June 2019	End date	21st June 2019
Distribution <i>Who gets a copy of the assessment</i>	Brett (UWTSD), Sol De La Quadra-Salcedo		
Outline of risk assessment <i>Summary of what is proposed in terms of sequences and set ups.</i>			
Film a wild life photographer in action taking pictures of the species living in Skomer Island in Pembrokeshire.			
Team members / experts / contractors / contributors etc. <i>List those involved</i>	Alvar Segui De la Quadra-Salcedo Sol De la Quadra Salcedo		
Locations <i>Outline locations involved – indicate any which are hostile environments</i>	Pembrokeshire, Wales, Skomer Island		
Assessor	Name Signature	Alvar Segui Alaver!	Date completed 7th June
Authoriser (if not Assessor)	Name Signature		Date authorised

Hazard list – select your hazards from the list below and use these to complete Part B

Situational hazards	Tick	Physical / chemical hazards	Tick	Health hazards	Tick
Assault by person		Contact with cold liquid / vapour		Disease causative agent	
Attack by animal	X	Contact with cold surface		Infection	
Breathing compressed gas		Contact with hot liquid / vapour		Allergic reaction	
Cold environment		Contact with hot surface		Lack of food / water	X
Crush by load		Electric shock		Lack of oxygen	
Drowning		Explosive blast		Physical fatigue	X
Entanglement in moving machinery		Explosive release of stored pressure		Repetitive action	
High atmospheric pressure		Fire		Static body posture	
Hot environment		Hazardous substance		Stress / anxiety	
Manual handling		Ionizing radiation		Venom poisoning	
Object falling, moving or flying		Laser light			
Obstruction / exposed feature		Lightning strike		Environmental hazards	
Sharp object / material		Noise		Litter	
Shot by firearm		Non-ionizing radiation		Nuisance noise / vibration	
Slippery surface	X	Stroboscopic light		Physical damage	
Trap in moving machinery		Vibration		Waste substance released into air	
Trip hazard	X			Waste substance released into soil / water	
Vehicle impact / collision		Managerial / organisational hazards			
Falls from height	X	Management factors (lack of communication, co-operation, co-ordination and competence)	X		

Risk matrix – use this to determine risk for each hazard i.e. 'how bad and how likely'

Likelihood of Harm

Severity of Harm	Remote <i>e.g. <1 in 1000 chance</i>	Very unlikely <i>e.g. 1 in 200 chance</i>	Unlikely <i>e.g. 1 in 50 chance</i>	Possible <i>e.g. 1 in 10 chance</i>	Likely <i>e.g. >1 in 3 chance</i>
Negligible <i>e.g. small bruise</i>	Trivial	Trivial	Trivial	Low	Low
Slight <i>e.g. small cut, deep bruise</i>	Trivial	Trivial	Low	Low	Medium
Moderate <i>e.g. deep cut, torn muscle</i>	Trivial	Low	Medium	Medium	High
Severe <i>e.g. fracture, loss of consciousness</i>	Low	Medium	High	High	Extremely high
Very Severe <i>e.g. death, permanent disability</i>	Low	Medium	High	Extremely high	Extremely high



Risk Assessment Form – Part B

Activity¹ – Each individual activity you are proposing: 1- Filming a photographer taking photos 2- Taking photos of animals and plants	Location – where this activity will take place: Skomer Island in Wales, UK	Dates / times: 19-20/06/19
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Hazards² List what could cause harm from this activity <i>e.g. falls from height, trip hazard, fire, etc.</i>	Who exposed List who might be harmed from this activity <i>e.g. staff, contractors, contributors, public, etc.</i>	Risk³ For each hazard, decide level of risk as if you were to do the activity without your controls	Control measures For each hazard, list the measures you will be taking to minimise the risk identified <i>e.g. appointing competent persons, training received, planning and rehearsals, use of personal protective equipment, provision of first aid, etc.</i>	Risk³ For each hazard, decide level of risk once all your controls are in place
Attack by Animal	Sol, Alvar	Low	Keep a long distance from possible attacking animal, Photograph it with Long Lens	Trivial
Hot environment	Sol, Alvar	Low	Take a lot of Water to keep hydrated, Hats, Sunscreen	Trivial
Slippery Surface, trips	Sol, Alvar	Medium	wear Special Mountain Boots	Trivial
fall from hights	Sol, Alvar	High	Study the map of Skomer Island to know where the big falls are. Do not stand out of the marked safe path	Trivial
Management factors	Sol, Alvar	Low	Plan the shooting the day before, Use Walkie Talkies	Trivial
lack of food/water	Sol, Alvar	Low	Bring enough food for at least 4 days, energy bars, nuts, chocolate...etc	Trivial
Physical fatigue	Sol, Alvar	Low	Train for the previous 2 weeks before the shooting	Trivial

Continue on separate sheet if necessary

1 – complete separate table for each activity 2 - from hazard list in Part A 3 - from risk matrix in Part A