

Risk Assessment		Education setting					
Name; Kira Wild, KL Falconry							
Risk Assessment Completed By K. Wild				Contact Tel No 07525467491		Email Address info@klfalconry.co.uk	
Activity	Risk	Persons affected	Severity	Likelihood	Risk Rating	Control Measure	Residual Risk
Arrival	Carrying Boxes	Handler	1	1	1	None	1
	Slips/Trips/Falls	Handler	3	2	6	Check route before starting	3
	Bird escape	Anyone in area	3	2	6	Ensure boxes are locked	3
Set up area and birds	Moving boxes / trapping	Handler/public	2	2	4	Ensure no public around	2
	Dress birds / Bird escape		3	3	9	Experienced handler / birds clipped to glove at all times	3
Show / Display	Get birds out / bird escape	Handler/public	3	2	6	Experienced handler / birds clipped to glove when necessary	3
			3	3	9		3
	Walking round / slips – trips – falls – bird escape		3	2	6	Experienced handler / birds clipped to glove when necessary	3
	Interaction with public		3	2	6		3
	Put birds away / Bird escape						
Break down	Moving boxes / trapping	Handler/public	2	2	4	Ensure no public around	2
	Undress birds / Bird escape		3	3	9	Experienced handler / birds clipped to glove at all times	3

Departure	Carrying Boxes	Handler	1	1	1	None	1
	Slips/Trips/Falls	Handler	3	2	6	Check route before starting	3
	Bird escape	Anyone in area	3	2	6	Ensure boxes are locked	3
RISK ASSESSMENT KEY							
Severity		Likelihood				Risk Rating	
What is the potential level of injury to persons and / or damage to property caused by the hazard		How likely is the hazard to happen?				Risk rating =Severity x Likelihood	
1. Slightly 2. Minor 3. Moderate 4. Major 5. Severe		1.Highly unlikely 2. Not very likely 3. Possible 4. Likely 5. Very likely					