Llanelli Festival of Walks - Risk Assessment form.

Walk Name		
Circular/Linear	Walk number	
Energetic Walk length Start Grid Ref	Walk leader Mobile number Back marker Mobile number	
OS Map number	Stiles	Yes/No *
Date of survey	Dogs allowed	Yes/No*
Walk description	* Delete as appropriate	
Signed by walk leader:		Date:

Hazard description			
Hazard type	√	Grid reference number	er Comment
'A' Road			
'B' Road			
Minor road/ Country lane			
Rail crossing			
Water crossing			
Uneven ground			
Mud/Bog			
Steep ascent/ descent			
Low cloud/ Mist			
River/Canal side			
Cliff top/bottom			
Sea shore			

Place a tick against the hazards likely to be encountered on the walk. Continue on a separate sheet if not enough space to list all hazards. Include all other hazards not mentioned above.

Hazard type	Potential risk	Control	Procedure
'A' and 'B' Roads	Death or serious injury through contact with moving vehicles	Road crossing. Controlled pedestrian crossing to be used if accessible or leader and back marker to develop arrangements for supervising crossing of road.	Leader to halt group, issue warning of moving traffic and explain procedure. Leader and back marker to be stationed on opposite side of road watching for approaching vehicles from either side. When vehicle is spotted a warning shout of CAR to be given to halt road crossing. On all clear crossing to be resumed until group has safely crossed.
		Road walking. Pavements to be used when available otherwise follow procedure.	Group to walk in single file on right hand side of road, A warning shout of CAR to be given for vehicles approaching from front or rear.
Minor road	Less risk of death	Road walking.	Group to walk in single file on
/Country	or serious injury	Pavements to be	right hand side of road, A
Lane	through contact	used when	warning shout of CAR to be
	with moving vehicles	available otherwise follow procedure.	given for vehicles approaching from front or rear.
Rail	Death or serious injury through contact with moving vehicles	Cross railway by bridge or tunnel even if a long detour is required otherwise follow procedure.	Leader to halt group, issue warning of moving traffic and explain procedure. Railway crossing only to be attempted on long straight stretch and never on bends. Group to stay well clear of railway track before and after crossing. Leader and back marker to be stationed on opposite side of railway watching for approaching train from either direction. When train is spotted a warning shout of TRAIN to be given to halt railway crossing. On all clear crossing to be resumed until group has safely crossed. Leader to have copy of train time table for area.

Hazard type	Potential risk	Control	Procedure
Water	Death by drowning or serious injury through slips, trips and falls into water. Risk greatly increased after heavy rainfall.	Cross by bridge or stepping stones when available.	Leader to note rainfall and effect of water levels in days leading to walk and if need be develop an alternative route avoiding the crossing stones in such circumstances. Leader to establish state of stepping stones prior to group crossing, noting slippery nature of surface, pitch of stones and distance between stones. Verbal warning to be made to group and crossing carried out one at a time, if necessary, with leader offering support and assistance at difficult points, e.g., offering stick/pole as handhold over difficult sections.
Uneven ground Steep ascend/ descend	Falling, slipping breaking leg or twisting ankle.	Walks graded accordingly ensuring walkers of relevant experience and with proper equipment only participate.	Leader to halt group at start of ascent/descent or approach of uneven ground and issue verbal warning and advising care and use of walking poles. Support and assistance to be offered to less confident walkers.
Low cloud/ Mist	Taking wrong path, getting detached from main group	Walk leader will be familiar with route and have made the necessary weather checks beforehand.	Leader will cancel walk if adverse weather is forecast. Leader to verbally inform group before any high level walks of procedure if weather changes unexpectedly. Group to walk in tight formation, if detached the isolated member to remain in situ and not wander off, but should shout or blow whistle until found by leader or back marker.
River/Canal side	Drowning or falling into water. Tripping over fallen trees or other obstacles	Use canal tow path or riverside path.	Leader to issue verbal warning where tripping hazards are encountered on the day.

Hazard type	Potential risk	Control	Procedure
Cliff top/bottom	Danger of falling over cliff. Danger of falling objects from cliff	Walk on designated footpath on cliff top.	Leader to issue verbal warning of danger on cliff top and check for fallen objects at cliff base.
Sea shore	Being cut off by the incoming tide. Unsafe underfoot conditions.	Existing warning signs.	Leader to establish tide times and arrange walk such that walking is made at low water and not high water.

Insert any additional hazards not covered above. Continue on a separate sheet if not enough space to list all hazards.

Standard Controls in Operation.

Walk leader and back marker have surveyed the walk and noted potential hazards as on Page 2. They will also make sure that group members have the appropriate footwear and clothing for the walk to be taken. In the event of an emergency, the leader is equipped with a first aid kit, mobile telephone, whistle, map and compass.

Weather.

In the event of severe weather conditions, e.g. gales, extreme heavy rain, lightning storms or blizzards, the walk will be cancelled. Safety of the walking party will always be of the utmost importance.