Route Card Outline of Route	Title for walk			Dat	e of walk		OUNTAIN S	
Group members Emergency Conta		Group member name Own mobile			Emergency c	Emergency contact name & number		
(show leader or main organiser on first line continue on reverse)								
Personal equipmer	t: does everyone carry: rucksack, wat	erproofs, warm mid-layer, l	nat & gloves, food & w	ater, <u>surv</u>	ival bag, head-t	orch & spa	re batteries, <u>whistle</u> , <u>watch</u>	
Group equipment:	does group have sufficient of: maps &	cases, compasses, storm s	nelter, blizzard bag, fir	<u>rst aid kit</u> ,	flask (& optiona	lly <u>flare</u> , <u>sa</u>	tellite messenger or PLB)	
Vehicles used (colo	ur, make/model & reg):							
Emergency Point o	f Contact (EPOC): name & contact nur	nber			Aler	t Police tin	<u>ne</u> :	
Weather forecast 8	k source (e.g. MetCheck)	<u>Temp</u> at high	Temp at highest altitude		ise:	Sunset:		
Starting location for	r walk (if parking, list possible parking places)		-		Plan	nned start time:		
Maps carried, e.g. 1	25,000 NE Lakes		National Grid Pref	<u>ix</u> (s):	Mag	netic varia	tion for map:	
			- '		1			

The Route (check whether any access restrictions in force, especially stalking season in Scotland, 1 July to 20 October)

		Grid refere	nce & heig	tht relate to	'this' locatio	n. Bearing, dista	ance & heigh	t gain relate to 'next' location
Leg	Location name/description	Grid Ref	Height	Bearing	Distance			Notes (e.g. stops, escape/alternative routes)
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
Kee	Keep distance of leg in line with navigational points of reference		Totals				Estimated end time	

On safe return, contact your EPOC to confirm safety. EPOC to contact Police if no safe confirmation at final alert police time In emergency, dial 999/112 & ask for Police. Have location, nature of emergency, weather conditions & mobile numbers to hand when calling.

Extended Route Legs (as required)

The Route (check whether any access restrictions in force, especially stalking season in Scotland, 1 July to 20 October)

		Grid refere	Grid reference & height relate to 'this' location. Bearing, distance & height gain relate to 'next' location							
Leg	Location name/description	Grid Ref	Height	Bearing	Distance	Height gain	Time est.	Notes (e.g. stops, escape/alternative routes)		
11										
12										
13										
14										
15										
16										
17										
18										
19										
20										
21					-					
22										
23										
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27										
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29										
30										
31										
32										
33										
34										
35										
36										
37										
Keel	o distance of leg in line with navigation	nal points of referen	ce	Totals				Estimated end time		