## MANAGING RECREATION AND CAPERCAILLIE IN BOAT OF GARTEN WOODS

## Proposal I

Ask people to stay on paths in the high and medium sensitive areas (see map) during the bird breeding / rearing season ( | April - | 15 August)

Pros	Cons	Would you comply with this measure?
<ul> <li>As long as you can veer off the path to avoid puddles etc.</li> <li>Quite reasonable</li> <li>Limiting access</li> <li>Definable timescale</li> <li>Good idea</li> <li>As above. Important during the breeding season</li> <li>All in favour</li> <li>Can't think of any</li> <li>This will help reduce disturbance</li> <li>Look at case studies to see what has &amp; hasn't worked in the UK &amp; abroad</li> <li>Good idea but use sensitively worded &amp; placed signs</li> <li>Less disturbance</li> <li>How people are asked is important</li> <li>Could be supported</li> <li>What about lekking time?</li> <li>Dates should not be fixed</li> <li>Some people won't take any notice</li> </ul>	<ul> <li>Signs about caper being in the woods might actually attract more of the type of person coming just to see capers who may go off-track</li> <li>Suggestion – Signs could point out that the best place to see caper is the Osprey Centre – (RSPB might even contribute funds!) and how to get there.</li> <li>Visitors, particularly bird watchers, may go further off paths</li> <li>Would twitchers do so?</li> <li>Is entirely</li> <li>Holiday makers to be made aware. (April-Aug peak holiday time)</li> <li>None</li> <li>Not everyone will be aware of the info &amp; issues nor be accessible to being made aware of environmental issues – seasonal or otherwise</li> <li>Where will people go? Will they end up disturbing other sensitive areas</li> </ul>	<ul> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Definitely – get children to design signs!</li> <li>Definitely – signs would have to be sympathetic to woods and seasonal to stop sign boredom i.e. "failure to notice the notices"</li> <li>Yes</li> <li>Yes – sign workshop</li> <li>Yes</li> <li>Not really in any event my wife and I do not enter sensitive areas in the breeding season</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Phrase the request/signs reasonably.</li> </ul>

- Tourism industry mustn't be affected does B of G need a caper watch?
- Displacement impacts must be thought about – the Salmon Trail (wading), The Moor (waders)
- Continuing into perpetuity estate management & long term planning must take these things forward – long term forest plan
- Monitoring and counting work especially if B of G is pilot
- Alternatives changes of status of the area around B of G that might be impacted
- An acceptable proposal, but both Easter & summer holidays come within this, so visitors would need a good info.
- Main firebreak is not a good path due to puddles and mud
- Risk that if signposting draws attention to the presence of Capercaillie, more people might go off path to see them/photograph them.
- Definable time scale
- Signage necessary
- Most people stay on paths anyway
- See some people picking mushrooms off paths
- Not a big ask, so should work
- If asking to stay on paths

- Need to ensure good communication to visitors as well
- Some serious birdwatchers would stray off paths. How do you monitor it?
- Might displace walks to other places which might also be good for caper
- But people would also be responsible in other places. Why wouldn't they?
- Signs could be adjustable
- Adverse impacts at all times of year from people going off paths.
- Also other interests such as Pine Martin, Red Squirrels
- Must improve the paths to ensure they are safe and usable
- Amateur bird watchers unlikely to follow good practice and may be encouraged to come here (counter productive)
- Main route is long, straight and uninteresting
- It can get difficult to use in bad weather
- It is unrealistic can't get message to visitors
- Photographers and wildlife watchers go off paths
- Would need lots of intrusive signs

- Make sure sign is removed when not needed.
- Use the school children to keep the signs up to date.
- General support on table
- Yes, but some might and others wouldn't

Proposal 2
Establish screening along paths in high and medium sensitive areas by planting native vegetation

Pros	Cons	Would you support this measure?
<ul> <li>Mounds created on certain stops where most sensitive perhaps, but has to look natural</li> <li>Natural way of doing - may also improve habitat</li> <li>Protection for wildlife</li> <li>Even use a few benches here and there!</li> <li>Could be effective. Should be as natural looking as poss. Use deadwood as well as live plants</li> <li>?</li> <li>None – it's a totally preposterous idea</li> <li>Will improve structural diversity, which will have an overall positive effect on the woodland</li> <li>Good idea- use natural colonisers – broom &amp; birch (see edge of tracks to see current examples. Use what already grows well)</li> <li>Structure or forest would alter for the better</li> <li>Improving habitat for Capercaillies further in the centre e.g. scraped areas</li> </ul>	<ul> <li>Cost – who pays? The tax payer?</li> <li>Heavy vehicle</li> <li>40m corridor</li> <li>Obscures views through trees</li> <li>Slow growing</li> <li>Felling required</li> <li>Not in favour of anything regimented - cutting away existing vegetation for planting</li> <li>Needs to be a mixture of vegetation to look natural &amp; add to visually</li> <li>Could be unsightly if done too regimentally. Will prevent some wildlife watching</li> <li>Cost? Time to grow to maturity?</li> <li>None</li> <li>Not able to see into parts of the forest so people might want to stray off path</li> <li>Adverse impact of screen on caper using the tracks? i.e. Capercaillie wouldn't use tracks.</li> <li>Cover from ground predators of caper?</li> </ul>	<ul> <li>Yes</li> <li>Yes</li> <li>No as I feel we live in a natural environment and although planting shrubs native to this area is sensitive still cause a mess while planting goes on.</li> <li>Cost</li> <li>Is this idea being set up for housing eventually being built?</li> <li>Yes</li> <li>Done correctly – yes</li> <li>Yes – Bob Grant does not think this has been tried elsewhere</li> <li>Yes – Also use dead wood. Juniper</li> <li>No - who pays for it, who maintains it &amp; for how long</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Yes</li> <li>Generally supportive</li> <li>Yes</li> <li>Yes</li> </ul>

- Self seeding scrappy ground e.g. letting species establish themselves
- Birch & broom where ground disturbed tracks, burrowing
- Screening should be natural species not sitka spruce, Norway – holly, rowan
- Would be a more varied structure
- Regeneration = good
- Perhaps some screening by juniper could be effective. Broom grows quickly and dies back to allow other trees, shrubs to grow ... but this becomes unsightly when it dies
- Possibly having some viewpoints.
- It is what a native pine wood should like
- Use branches as natural screening and highlight potential to see wildlife
- Stepped plan is positive
- Juniper very effective (slow growing)
- Mix of natural and regeneration planting
- Incorporate farming areas Broom could be included
- Looks more natural

- Don't want height to put off the birdwatchers
- Safeguard some views
- Corridor effect away from edge
- Invertebrates too
- The value of tracks for caper eg. gritting
- Who would pay for screening
- not entirely clear
- A variety of ways of approaching it.
- Including contribution of good forestry practice by the estate
- Heavy machinery has an effect, but managing a 40 meter corridor might be good
- Might the thinning and screening disturb the Capercaillie
- Holly gets grazed. Humans picking holly
- Corridor deadwood as well as regeneration screening eg. Brashing piles
- Not sure of effectiveness
- Mechanical methods can be destructive of soil and field layer (can this be done better through RSPA)
- Take a long time
- Costly

Proposal 3

Erect temporary hessian screens to deliver more immediate screening until native vegetation is established.

Pros	Cons	Would you support this measure?
<ul> <li>No</li> <li>Immediate</li> <li>Nil</li> <li>None</li> <li>Another totally daft idea</li> <li>Only in areas that require extreme protection due to proximity of lek &amp; high</li> </ul>	<ul> <li>Rather unnatural</li> <li>Unsightly</li> <li>Collapse under weight of snow</li> <li>Ugly, Horrid</li> <li>Eyesore. Could highlight sensitive areas. Fire Risk. Detrimental to business (tourism) and local wellbeing</li> </ul>	<ul> <li>No definitely not</li> <li>Don't know</li> <li>No</li> <li>No</li> <li>Hate the thought – no way</li> <li>No - Not been tried before elsewhere</li> <li>No</li> </ul>
<ul> <li>None</li> <li>Could use deadwood. Brushwood. 2 votes</li> <li>Tops off trees. Lop &amp; top?</li> <li>Brash. From thinning.</li> <li>Tree with tops knocked off are also good for wildlife and form granny Pines of the future</li> <li>Idea of hazel temporary screen, aspen &amp; willow</li> <li>Could the screen be seasonal? Possibility explored</li> <li>Hessian screening - other "neutral" looking screening that would provide a temporary screen until natural screening grew.</li> </ul>	<ul> <li>Advertises most sensitive areas</li> <li>Cost? Unsightly. Hessian has short life</li> <li>Commercial – lots of people (visitors) come here to walk in the woods – spend money in local business</li> <li>Hessian could deter visitors and takeaway the natural aspect of the woods.</li> <li>None</li> <li>Man made feature</li> <li>Caper might hit it</li> <li>Visual impact. Not natural</li> <li>Annual Maintenance cost.</li> <li>Snow</li> <li>Would caper fly into it</li> <li>Don't like the artificial aspects</li> <li>Another obstacle to caper?</li> <li>Won't last</li> <li>Unsightly</li> <li>Hemmed</li> </ul>	<ul> <li>Definitely no!</li> <li>No Who pays for it, Who maintains it &amp; for how long</li> <li>Unsure – would like to see more evidence</li> <li>No</li> <li>?</li> <li>Deadwood would be better</li> <li>No support for this meantime</li> <li>No support</li> <li>Should be more deeply in woodland</li> <li>Not much support</li> </ul>

- Recognise that visual screening for birds may help them, but visual impact for walkers not good.
- No support
- Short term screening

- Drawing more attention
- Maintenance/costs
- Visual impact
- Vandalism
- Draws attention to the sensitive area
- Negative effect
- Visual barrier
- Asking too much not fair on people using the woods
- Hessian won't last long
- Hessian unsightly
- Draws attention to sensitivity of woods
- Could feel hemmed in
- cost

Proposal 4

Request that dogs are kept on a lead in the high and medium sensitive areas during the bird breeding / rearing season ( | April - | 15 August)

Pros	Cons	Are you a dog owner? Y/N Would you comply with this measure?
<ul> <li>Yes</li> <li>As above. Important during the breeding season</li> <li>On the lead more control of dog – yes, to keep them on the paths</li> <li>Essential measure</li> <li>Impractical</li> <li>Will reduce disturbance</li> <li>Information to allow people to behave responsibly - unlike present</li> <li>Yes, butdisplacement</li> <li>Language &amp; communication</li> <li>I6-I7 houses in crescent – 9 have dogs</li> <li>Info to guesthouses &amp; hotels – B of G promoting caper, be proud of the Biodiversity.</li> <li>Long, slow process of influencing change</li> <li>Agreed, but signage may be necessary, and leads should be short – not long.</li> <li>Peer pressure would work but in long term</li> <li>Feasible and reasonable</li> <li>Doesn't affect some people as dog on lead anyway</li> </ul>	<ul> <li>It might detract visitors coming to Boat – not being able to freely let their dog off the lead</li> <li>Difficulty of enforcement</li> <li>You mustn't demonise dog owners</li> <li>None</li> <li>Not everyone will respond</li> <li>People will travel to alternative sites</li> <li>Need somewhere else to run</li> <li>Need to reinforce message via signs etc</li> <li>Kennel club 25%, rural areas 30-50 %</li> <li>Many people are in the habit of letting dogs run about, and may not be willing to change habits.</li> <li>Do not demonise dog owners</li> <li>People are encouraged to go into the woods to avoid other sensitive areas</li> <li>Will take time to establish new habits</li> <li>Must be on a short lead – not a 20m</li> <li>Close control could be tried</li> <li>Some dogs are well behaved and don't need to be on a lead to stay on paths</li> <li>Too restrictive to ask to be on lead</li> </ul>	<ul> <li>Not a dog owner</li> <li>No</li> <li>Yes</li> <li>Yes</li> <li>Yes – However, dog owners must not be demonised over Capercaillie; there are a number of other threats</li> <li>Yes (not at the moment)</li> <li>Yes</li> <li>Yes and not visiting the area at the critical time</li> <li>Yes</li> <li>Own 2 dogs. Yes but would also seek alternative areas 3 times/week to give dogs a really good run</li> <li>Yes - already do</li> <li>5/7 people in group own a dog</li> <li>Yes, generally close control could do</li> <li>Acceptable to all</li> <li>Owner of dog under close control wouldn't put on a lead</li> <li>Would prefer if asked dogs to be under close control or a lead.</li> </ul>

Proposal 5

Alternative off lead dog walking areas / routes could be improved. The following sites have been suggested as offering the greatest potential:

Pros	Cons	Would you use this site as an alternative to the woods?
<ul> <li>Is it not for housing?</li> <li>Good</li> <li>Takes dogs out of forest</li> <li>Fence needs to be improved</li> <li>It's in set aside. It's a tenanted farm. Not grazed at present. Lot of people already walk dogs</li> <li>Cost</li> <li>Bonfire field backs onto caravan park and this may be an alternative site for new housing</li> <li>Could be a good dog exercise area for less- abled people</li> </ul>	<ul> <li>Need a dog poo bin at the gate if this site becomes busy</li> <li>Not an attractive walk &amp; whilst locals may use it visitors probably not</li> <li>Good</li> <li>Good wader site, waders are very spp to the area and if anything more susceptible to dog disturbance</li> <li>Stock adjacent/concentration of dogs/wader habitat</li> <li>Not everybody wants to walk dogs in open, adverse weather</li> <li>Pond &amp; waders</li> <li>Stock fencing on far side is not dog proof</li> <li>Waders &amp; grebes also important for wildlife</li> <li>Other dogs around on field</li> <li>Backs onto caravan site</li> <li>Dog walking location not so attractive for dog owners walk – prefer woods</li> <li>Money /cost</li> <li>Would be hard to walk on without a path</li> </ul>	<ul> <li>No, possible future housing site.</li> <li>No</li> <li>Yes</li> <li>Yes if necessary (have done)</li> <li>Yes</li> <li>No</li> <li>No longer</li> <li>Yes but seasonally due to waders</li> <li>Unlikely – too bleak</li> <li>Yes</li> <li>Yes in favour</li> <li>Needs rylock fencing</li> <li>Already used but dogs generally on a lead</li> <li>Not popular suggestion</li> <li>Would use in addition to woods, not instead of wood</li> </ul>

Pros	Cons	Would you use this route as an alternative to the woods?
<ul> <li>Useable but fencing?</li> <li>Good</li> <li>Good alternative, easier to manage livestock than wildlife</li> <li>Also safe fenced access to river bank – not just tracks</li> <li>Essential</li> <li>Problem with sheep &amp; fencing</li> <li>Shelter important to stock.</li> <li>Might be otters? Not seen otter signs</li> <li>Fencing along river bank</li> <li>Fishermen objections</li> <li>Cattle water</li> <li>Electric fencing</li> <li>Link to Mitta loch?</li> <li>Could be more attractive than paths in woods</li> <li>Could extend salmon trail to Kinchurdy farm</li> </ul>	<ul> <li>Too much to fence - farmer has virtually no fencing down there</li> <li>Distance (remote) by comparison</li> <li>Good</li> <li>The farm has to be taken into account</li> <li>Too far from houses unless you have transport</li> <li>In the suggested areas, appropriate fencing would be needed, and on the salmon walk, much fence improvement needed</li> <li>At present dogs have to be kept on leads because of livestock in fields</li> <li>Difficult to do – farmer not maintaining fence</li> <li>Expensive – very expensive (SRDP) not for tenant to pay</li> <li>Dogs can frighten sheep even on a lead</li> <li>Not currently an alternative in cattle season (May - Oct)</li> </ul>	<ul> <li>Yes I do but not with a dog. A dog has to be on a lead on this trail</li> <li>Yes</li> <li>Yes if necessary have done (often)</li> <li>Yes</li> <li>No</li> <li>No longer</li> <li>Yes</li> <li>Yes, as well as many others to S, E &amp; West of the sensitive area. Already use this area</li> <li>Yes</li> <li>Older people can't walk very far. Facilities are bonfire field, corner woodland, low value woodland</li> <li>Do use it already but with dogs on lead – livestock</li> <li>Could be</li> </ul>

## How could this work in practice?

These are the things that people thought would work. Are there any others?

- Ranger
- Articles in the BOG Standard
- Signage on site
- Information on the community path leaflet

## **Any other comments**

- There is no point in doing mitigation if you then build houses in the woods.
- Suggest more liaison with RSPB to see if they can offer any alternative walks in less sensitive areas.
- Welcome packs for new residents.
- Website.
- (Ranger) Someone on the staff at the RSPB Osprey hide maybe interested in taking on this job
- (Ranger) ranger would tend to make people disobey
- Woods and tracks leaflets with more information
- Measuring the caper problems & reasons to obey rules
- Ranger No, Articles –Yes, Signage Yes, Info Yes
- Strathspey has 75% of UK population
- Polite signage would be acceptable asking people to control their dogs during the breeding season. <u>MUST NOT</u> type of signage would not work.
- All cost issues visual issues
- Happy to share info I have noted dog walking extensively throughout the wider area

- Want to improve natural heritage value around Boat of Garten, but improvements should be maintained. Forestry practice & housing developments shall not undermine these improvements.
- Many more paths in these areas than those shown. Consider using the peripheral areas as alternatives
- Waterfront disturbance at loch when waders are breeding i.e. Slavonian Grebe
- Also wader issues
- Summarise in bog standard
- Give link to report on CNPA website
- Point of all the areas with caper are important i.e. Loch Vaa, Deshar wood, Abernethy
- Birch wood issue is sheep
- Railway is a barrier
- Idea of signs on desire lines of the path
- Website
- Display on caper in village
- Scope for more paths around the less sensitive area
- Impact of domestic cats
- Experience of having a Ranger in Nethy has been very valuable
- Might there be funding for this, or could we share with Nethy joint post?
- All measures suggested could be useful and welcome pack for new residents could include info on paths & capers
- Are there low sensitive areas on RSPB land which could be used by dog walkers
- Good visitor information
- Remember that there are many other factors that affect Capercaillie e.g. weather, pine martin or other predation that has as much if not greater impact on Capercaillie survivability

- Do something about motor bikes using the wood.
- Do caper become habituated to the sight of dogs
- Welcome packs for new residents
- Ranger very useful as one at Nethy is very popular
- Ranger Popular idea with group
- Ranger youth training opportunity
- Signage Info for holiday cottages very important also B & B leaflets & signage support (landmark hotel folders)
- Signage not too much and alternate them
- Signage seasonal is best (less habituation)
- Web site already one in use could be used
- Get RSPB involved
- Ranger positive, friendly, not policing e.g. Nethybridge along model of Explore Abernethy Ranger
- Signage on site polite, ask nicely informative for visitors showing where can go. Orientational panels at main entrances
- Community path leaflet up-to-date plus another leaflet on wildlife
- Consistency across Park in terms of messages.
- Over time people will change their behaviour
- Nice display somewhere about Capercaillie