## Appendix II: LMP Consultation Record

Consultee	Date contacted	Date of response	Issues raised	FLS response
Historic Environment Scotland	07 March 2022	15 March 2022	No scheduled monuments, category A-listed buildings or Inventory gardens and designed landscapes present	Noted (section 4.3)
Ed Tooth RSPB	07 March 2022	10 April 2022	Galloway Glens Black Grouse project referenced with identifying appropriate measures for leks across the plan area specifically referencing Fell of Fleet and Craigherron Leks  • enhance brood rearing habitats through increased area and variable density BL restock,  • manage conifer regeneration to increase area of scrub moorland / interface zones  • limit operations to October to February to minimise lek disturbance  • address shortfall of boggy moorland habitat adjacent to lek areas  • improve available acid grassland areas potentially through grazing  • advance felling of identified coupes	Noted (section 4.2.4)
Ed Forrest G&SA Biosphere	15 March 2022	19 April 2022	Overall we generally welcome the Plan with primary management objectives relating to timber production, larch removal, Red squirrel habitat, water management and water quality and peatland restoration.  Black Grouse is a high focus species in the Biosphere Natural Heritage Management Plan and the Fleet Basin area is critical in terms of the wider Black Grouse project being prepared for Southern Scotland;	<ul> <li>Noted (sections 4.1.3, 4.2.4, 4.2.5, 4.5.3 &amp; 4.6.3)</li> <li>Black Grouse management included as objective</li> <li>Local plan peatland restoration areas included in Region's National targets</li> <li>Continuous Cover management to be considered where appropriate</li> <li>Permanent open areas to be kept free from natural regeneration</li> <li>No current plans for windfarm development</li> </ul>

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			we recommend that management for the species is	
			included as a primary plan objective	
			Red squirrel is also a high focus species; we are	
			pleased to see that the species is included as one of	
			the key management objectives and that under	
			'outcome 1' reference is made to providing suitable	
			elements of mature woodland as a seed/food source	
			for the species.	
			We welcome the intention to restore peatland to	
			enhance priority bog habitats but <b>would urge that the</b>	
			degree of restoration is significant in scale and	
			believe commitment towards a specific target for	
			peatland restoration is necessary	
			With Climate Change impacting on the frequency of	
			storms, droughts, fire risk, increased disease	
			susceptibility and flooding and waterlogging of	
			ground there is a need for a more robust, diverse and	
			resilient woodland; we would urge and welcome any	
			moves towards Continuous Cover type management	
			from both a sustainable production and a biodiversity	
			and landscape perspective.	
			On outcome 2 'Looking after Scotland's National	
			Forests and Land' we welcome many of the actions	
			and prescriptions, particularly those around open	
			land and the intention to raise the condition of Lea	
			Larks and Cairnsmore of Fleet NNR and SSSI's to	
			favourable condition and also the intention to create	
			additional permanent open habitat at elevation	
			across the plan area; we look forward to seeing the	
			prescriptions identified to keep these areas open and	
			free from natural regeneration and the greater use	
			native BL species around the edges to both facilitate	

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		·	these connected areas and providing additional habitat for Black Grouse and Nightjar and other invertebrate species.  We note under outcome '3: National forests and land for visitors and communities' that reference is made to incentivising renewables companies to provide community ownership opportunities and to facilitate renewable energy where it offers community benefits. While it may be the case that the statements relate to small scale renewables or hydro, as the site lies within the buffer zone of the Biosphere and has a relative proximity to the Fleet Valley National Scenic Area; we do not think that the area is suitable for commercial windfarms.	
Suzanne McIntyre Nature Scot	07 March 2022	21 March 2022	NatureScot await a report from Galloway Fisheries Trust, summarising catchment surveys over recent years and would welcome information on critical load assessments for plantation areas in the catchment of these failing and at risk water bodies. Regarding conifer regeneration along riparian corridors NatureScot would like to see the extent of any reduction in proposed restocking across the plan area and see the prescriptions identified to keep these areas open and free from natural regeneration. Regarding NatureScot peatland restoration work being carried out on the Cairnsmore of Fleet NNR, it would be ideal to not only consider replacement of sitka with scots pine or broadleaf but to also address water loss via the existing drainage systems which are connected to areas of peat depth greater than 50cm on the FLS estate but also to peatland restoration areas on the reserve (see peat depth map).	<ul> <li>Noted (sections 4.1.6, 4.2.4, 4.2.5 &amp; 4.6.3)</li> <li>Appendix VII refers for critical load assessments</li> <li>Permanent open areas to be kept free from natural regeneration</li> <li>Ditch blocking to reduce water run-off is an integral part of any peatland restoration programme Appendix V refers</li> </ul>

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			NatureScot would like to see ditch blocking to reduce water run-off as part of any FLS peatland restoration programme.	
Jamie Ribbens Galloway Fisheries Trust	07 March 2022		No reply received	
Jamie Farquhar CONFOR	07 March 2022		No reply received	
Emily Taylor Crichton Carbon Centre	07 March 2022	Consultation page	CCC welcomes FLS engagement with key stakeholders and the opportunity here for FLS to continue working with stakeholders to design and implement a sensitive commercial forestry plan that strives to go beyond the minimum guidelines set out in the UKFS and UKWAS and make a genuine and much needed improvement to natural capital. The area benefits from having the support of the Fleet Catchment Steering Group, a group comprising Galloway Fisheries Trust, the Crichton Carbon Centre, NatureScot, SEPA and private landowners that over recent years has gathered information on peat condition and extent, water quality and peatland restoration opportunities, to help support land managers across the Fleet for catchment scale improvements. The plan is key to restoring the Fleet Catchment and could showcase partnership working and stakeholder engagement for FLS and provide a nationally significant example of catchment-based management to improve natural capital within the context of environmentally sensitive commercial forestry operations.  CCC recognises that the Fleet catchment is acid sensitive (as demonstrated from water analysis	<ul> <li>Comments noted (sections 4.1.6, 4.6.3 &amp; 4.7.2)</li> <li>Targeted enhanced riparian buffers (as guided by stakeholders)</li> <li>Minimise restock of deep peat</li> <li>Permanent open areas to be kept free from non-native conifer natural regeneration</li> </ul>

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			carried out by Galloway Fisheries Trust with support	
			from NatureScot, Crichton Carbon Centre and	
			Peatland Action over recent years) and that FLS	
			management seeks to improve water quality for wild	
			fisheries and that the management of peatland	
			restoration is specifically identified as an Outcome 2	
			in the draft design.	
			CCC agrees that key priorities for the plan should be	
			to Improve water quality within Fleet Basin	
			catchment(s), maintain and enhance plan area for	
			priority species (Red squirrel and Black Grouse), and	
			Contribute to the Scottish Government's Climate	
			Change Plan (Carbon sequestration) recognizing that	
			action is required to improve the condition of the	
			catchment. This plan offers an opportunity to halt	
			biodiversity decline and tackle climate change by	
			improving ecological function and quality of	
			peatlands and freshwater.	
			CCC feels that enhanced riparian buffer zones that	
			exceed minimum guideline recommendations need	
			to be carefully considered and targeted based on	
			data and understanding from key stakeholders	
			(Galloway Fisheries Trust in particular)	
			Artificial drainage across the catchment (including	
			forestry drains) has an extensive and cumulative	
			impact across the catchment and contributes to	
			frequent low pH events into watercourses particularly	
			during winter months (a sensitive time for	
			fish).Natural watercourses and actions by NatureScot	
			to block open hills drains and improve peatland	
			condition will only have a limited impact due to the	
			extent and severity of existing forestry drains (some	

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			areas of severe drain erosion have worsened	·
			following the winter of 2021/2022.	
			CCC see key to restoring a natural hydrology in	
			riparian areas is reducing the frequency and severity	
			of acid flush events so recommend that all artificial	
			drainage networks cutting through peat should be	
			blocked in riparian zones as a minimum to disconnect	
			these sources of acidic waters (often below pH4)	
			reaching natural watercourses (wet woodland	
			creation should be considered if planting is to take	
			place in these areas).	
			The Little Water of Fleet catchment is prone to pH's	
			below 5 following winter rainfall events, a figure	
			below which may be life critical to salmon and may	
			well be a major contributing factor for the low	
			numbers now spawning in the catchment and general	
			decline in salmon. As identified by Galloway Fisheries	
			Trust, there are areas which should be supporting	
			populations of fish (trout and salmon) where habitat	
			is good but only sporadic numbers have been	
			recorded. Future restocking plans must take this, and	
			potential long term carbon impacts of forestry on	
			deep peat, into consideration based on current and	
			future understanding as data and evidence presents	
			itself.	
			All areas of restocking on deep peat should not only	
			meet the minimum criteria for restocking they should	
			also be assessed for potential negative impacts on	
			water quality, biodiversity and habitat provision.	
			CCC have concerns on the reliance on natural	
			regeneration to provide more diverse woodland and	

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			the creation/establishment of peatland edge woodland.  More detail is required on how these areas would be managed to suppress extensive regeneration of nonnative conifers and FLS require well-resourced and long-term plan to address naturally regenerating areas of dense conifers that provide little biodiversity, timber production or even carbon benefits.	
Chris Rollie Galloway Raptor Group	07 March 2022		No reply received	
Pip Tabor Southern Uplands Partnership	07 March 2022		No reply received	
Alasdair Hendry Scottish Forestry	07 March 2022		No reply received	
Kat Fingland Saving Scotland's Red Squirrels	07 March 2022		We are keen to minimise the impact of any forestry work on the local red squirrel population whilst acknowledging that commercial conifers will be subject to cycles of felling and restocking, and that other factors also need to be considered such as windthrow. As red squirrels are known to be present in the area, we would expect that, with regard to planning felling works, all the relevant surveys are carried out in advance and the work is planned to factor in the breeding season. We would appreciate if you could take into consideration ways of improving/maintaining the habitat for red squirrels – such as providing continuous cover, long-term retention, small-coupe felling and, when planning felling, take into account the movement of squirrels and habitat connectivity. Other aspects to consider	Noted (see section 4.2.4)

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			include planting regimes, which include a mix of species and age class to allow for a continuity of food supply. We would suggest that, alongside the felling permission, landowners and contractors are made aware of the risk and responsibility they have to resident red squirrels, and are made aware of surveys to be conducted in advance of felling activities (https://forestry.gov.scot/publications/24-forest-operations-and-red-squirrels-in-scottish-forests). Many thanks.	
Simon Watt SEPA	15 March 2022		No reply received	
Sharon Fishwick New Galloway Community Council	15 March 2022		No reply received	
Simon Fieldhouse D&G Council	15 March 2022		No reply received	
R Goodman Meikle Cullendoch Neighbour	16 March 2022		No reply received	
lain Wilson Tracy Cook Jean & Ken Clarkson Nila Hempstock Neighbours	20 April 2022	20 April 2022	Downstream flooding of access road to properties by Water of Fleet (usually at high tide)	Comments noted and mitigation measures identified (see section 4.7.3)
Ken Clarkson Drumruck Neighbour	23 May 2022	23 May 2022	Flooding of property owing to obstructed drainage on FLS estate Potential danger to property from wildfires	Comments noted and mitigation measures identified (see section 4.8.1)

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			Species diversity and planned restock around	
			property locus	