## **Appendix II Tolerance Table**

	Adjustment to felling	Timing of	Change to Species	Windthrow	Adjustment to road
	coupe boundaries	Restocking		Response	lines
FC Approval not	<10% of coupe size.	Up to 7 planting	Change within species group	Low Sensitivity Area	Low Sensitivity Area
normally required	On A82 coupes up to 1.0	seasons after	E.g. Scots pine to Birch.	Where wind throw	Creation of turning
(record & notify	Ha or 10%	felling (allowing		represents more than	points/loading bays.
FC)		fallow periods for	Non-native conifers e.g. Sitka	60% of the crop the	Deviation of <100m
		Hylobius)	spruce to Douglas fir.	area including standing	either side of the
				trees may be felled plus	predicted centre line of
			Non-native to native species	up to 5.0 Ha beyond in	the road/track.
			(allowing for changes to	order to seek a wind	High Sensitivity Area
			facilitate Ancient Woodland	firm edge.	Deviation <75 in either
			policy).		direction from centre of road/track.
Approval by	10 -15% of coupe size.	7 years +	Change of coupe objective	Low Sensitivity Area	Low Sensitivity Area
exchange of	On A82 Coupes 1 -5 Ha		likely to be consistent with	As above to include 5-	Deviation of 100-150m
letters & maps	·		current policy (e.g. from	10 Ha of standing crop	in either direction from
icticis a maps			productive to open, open to	to seek a wind firm	centre of road/track
			native species).	edge.	High Sensitivity Area
				Areas where wind	Deviation of 75-100m
				throw represents <60%	in either direction from
				High Sensitivity Area	centre of road/track.
				Areas where wind	
				throw represents <60%	
Approval by	>15% of coupe size.		Major change of objective	Low Sensitivity Area	
formal plan	On A82 coupes over 5.0		likely to be contrary to policy,	As above wind blow	Deviations exceeding
amendment	На		(e.g. native to non-native	area + an area >10 Ha	the above.
			species, open to non- native).	to find a wind firm edge	
				High Sensitivity Area	
				Felling of standing trees	
				beyond the area of	
				wind blow.	