		PLACE YOUR INPUT HERE
WEBPAGE OF THE MONITORING SITE/MEASUREMENT PROGRAMS		
	address	http://www.flec.kvl.dk/natman/html/menu.asp?id=91
	content	Nature-based Management of beech in Europe -a multifunctional approach to forestry
IMPORTANT RESULTS		
	general aim of the project	microclimatic conditions, water and nutrient cycling in managed and no managed beech forests
LIST OF RELEVANT PUBLICATIONS		Kraigher, H., Jurc, D., Kalan, P., Kutnar, L. Levanic, T., Rupel, M. & Smolej, I. 2003. Beech course woody debris characteristics in two virgin forest reserves in Southern Slovenia. Zbornik gozdarstva in lesarstva 69: 91-134
		Kutnar, L., Ódor, P. & Dort, K. van 2003. Vascular plants on dead wood in two Slovenian forest reserves. Zbornik gozdarstva in lesarstva 69: 135-1
		Piltaver, A., Matocec, N., Kosec, J. & Jurc, D. 2003. Macrofungi on beech wood in Slovenian forest reserves Rajhenavski Rog and Krokar. Zbornik gozdarstva in lesarstva 69: 171-196.
		Vilhar U., Starr M., Urbančič M., Smolej I., Simončič P. 2005. Gap evapotranspiration and drainage fluxes in a managed and a virgin dinaric silver fir–beech forest in Slovenia: a modelling study. European journal of Forest Research, 124, 3: 165-175
MAPS		
	topographic map	
	land use map	
	satellite image	
PHOTOS		
	...of any kind (instruments, landscape, aerial, etc.)	
	address	http://www.sustman.de/
	content	SUSTMAN (QLK5-2002-00851) Introduction of broadleaf species for sustainable forest management
IMPORTANT RESULTS		
	general aim of the project	inventory, soil analysis, root distribution, tree morphology for underplante beech
LIST OF RELEVANT PUBLICATIONS		Simoncic P. (2000). Nutrient conditions for spruce *Picea abies [L.] Karst*.) in the area affected by a Thermal Power Plant in Slovenia. Journal of forest science, 2001, vol. 47, special issue, pp. 68-7
		Diaci J., Kutnar L., Rupel M., Smolej I., Urbancic, M., Kraihger, H (2000). Interactions of ecological factors and natural regeneration in an altimontane Norway Spruc*Picea abies (L.) Karst.)* stand. Root - Soil interaction in trees:4th EUROSILVA workshop, Slov
		Diaci J., Smolej I., Rupel M., (2000). Research of irradiance and norway spruce regeneration on the permanent research plot Šijec. In: studies of forest soils and the rhizosphere and their influences on chosen physiological parameters of forest trees in selec
		Cater M., Simoncic P., Batic F. (1999). Pre-dawn water potential and nutritional status of pedunculate oak*Quercus robur L.*) in the north-east of Slovenia. Phyton (Horn), 1999, vol. 39, fasc. 4 (Spec. issue: "Eurosilva"), pp 13-2
		Cater M., Batic F. (2000). Ecophysiological parameters as a possible tool for the assessment of natural and artificial regeneration in pedunculate oak in lowland parts of Slovenia. Glas. šumske pokuse, 2000, Vol. 37, p. 201-213
MAPS		**It is not necessary to embed the list, maps, photos, etc. into the Excel file. It may be reasonable to submit separately.**
	topographic map	
	land use map	
	satellite image	
PHOTOS		
	...of any kind (instruments, landscape, aerial, etc.)	