

PLACE YOUR INPUT HERE																				
WEBPAGE OF THE MONITORING SITE/MEASUREMENT PROGRAMS																				
address		http://nimbus.elte.hu/hhs/																		
content		technical description of the site, photos, data																		
IMPORTANT RESULTS																				
general aim of the project		monitoring of the influence of the environmental/climate factors on the surface/atmosphere carbon exchange, contribution to the regional/continental/global carbon budget calculations																		
LIST OF RELEVANT PUBLICATIONS																				
		Haszpra, L., Barcza, Z., Bakwin, P. S., Berger, B. W., Davis, K. J., Weidinger, T., 2001: Measuring system for the long-term monitoring of biosphere/atmosphere exchange of carbon dioxide. J. of Geophysical Research 106D, 3057-3070.																		
		Barcza, Z., Haszpra, L., Kondo, H., Saigusa, N., Yamamoto, S., Bartholy, J., 2003: Carbon exchange of grass in Hungary. Tellus 55, 187-196.																		
		Haszpra, L., Barcza, Z., Davis, K., Tarczay, K., 2005: Long term tall tower carbon dioxide flux monitoring over an area of mixed vegetation. Agricultural and Forest Meteorology 132, 58-77.																		
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		http://nimbus.elte.hu/hhs/																		
PHOTOS																				
...of any kind (instruments, landscape, aerial, etc.)		http://nimbus.elte.hu/hhs/																		
																				
																				