

PLACE YOUR INPUT HERE		
<b>WEBPAGE OF THE MONITORING SITE/MEASUREMENT PROGRAMS</b>		
address		<a href="http://">http://</a>
content		
<b>IMPORTANT RESULTS</b>		
general aim of the project		carbon dynamics due to land use change and different management
<b>LIST OF RELEVANT PUBLICATIONS</b>		
		Alberti G., Candido P., Peressotti A., Turco S., Piussi P., Zerbi G. (2005) - Aboveground biomass relationships for mixed ash ( <i>Fraxinus excelsior</i> L. and <i>Ulmus glabra</i> Hudson) stands in Eastern Prealps of Friuli Venezia Giulia (Italy). <i>Annals of Forest Science</i> , 62: 831-836.
		Siardi E., Alberti G. (2005) – Imboschimenti realizzati con il Piano di Sviluppo Rurale. Prime valutazioni in Friuli Venezia Giulia. – <i>Sherwood</i> , 117: 39-44.
		Tomat E., Alberti G., Assolari S., Peressotti A., Gottardo E., Zerbi G. (2005) – Productivity and carbon uptake of forest plantations in Friuli (Italy) (in Italian). <i>Forest@</i> , 2 (3): 306-310.
		Zuliani M., Peressotti A., Zerbi G., Zuliani G., Delle Vedove G., Danuso F. (2004) - ClimagriLT: a relational meta-database for data management of long term agronomic experiments. <i>Italian J. of Agr.</i> : 7 (2):137-142
		Barbieri S., Castelli G., Danuso F. e Zuliani M. (2004). Un metodo per la valutazione degli scenari agroclimatici. <i>Proceedings Convegno AIAM - 22 aprile 2004, Matera</i> .
<b>MAPS</b>		
		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		
<b>PHOTOS</b>		
		...of any kind (instruments, landscape, aerial, etc.)