

7	Comments, notes:
---	------------------

Instructions

The colony registration datasheet should be filled out only ONCE a year, preferably between 1st of March-10th of May. To aid future work, it is worth sketching a map of the colony showing the relative position of all the nests.

Note: In case of rookeries the no. of breeding rooks should be supplied, while the no. of nest-boxes will be 0. In case of artificial colonies, the no. of nest-boxes have to be supplied, while the no. of breeding rook pairs will be 0.

COLONY REGISTRATION DATASHEET

1	Name of place/area/colony::		
	GPS coordinates: E _____, N _____.	UTM code:	
	GPS coordinate format: <input type="checkbox"/> EOVI <input type="checkbox"/> WGS84 <input type="checkbox"/> Else:		
2	Name of surveyor:		
	:		
	dress/phone No./e-mail		
3	Date (YY-MM-DD)		
4	Size of the wood-patch(Ha):	Land reg. No.:	
	Tree species composition (%):	:	
	Owner(s) of the wood patch		
	Contacts of the owners:		
	The colony is in <input type="checkbox"/> protected <input type="checkbox"/> not protected area		
	The colony is in: <input type="checkbox"/> the side <input type="checkbox"/> the center <input type="checkbox"/> or fills out the wood patch		
	Distance to human settlement: <input type="checkbox"/> 0-100m <input type="checkbox"/> 101-250m <input type="checkbox"/> 251-500m <input type="checkbox"/> >500m		
	Percentage of agricultural field in 1 km of the colony:		
	<input type="checkbox"/> 0-5% <input type="checkbox"/> 6-15 % <input type="checkbox"/> 16-30 % <input type="checkbox"/> 31-50 % <input type="checkbox"/> 51-75 % <input type="checkbox"/> > 76 %		
5	No. of rooks breeding in the rookery:		
	No. of nests suitable for RRF nesting:	... No. open n-boxes	... No of closed nest-boxes
 Rook nests. Magpie nests. Hooded C. nests. Else:
6	Threatening factors: <input type="checkbox"/> goshawk <input type="checkbox"/> presence of martens (suspected presence <input type="checkbox"/> <input type="checkbox"/> lodging <input type="checkbox"/> poaching <input type="checkbox"/> poisoning <input type="checkbox"/> nestling collection <input type="checkbox"/> human disturbance		
	Distance of 20kV pylons (m): The pylons are: <input type="checkbox"/> not insulated <input type="checkbox"/> not properly insulated <input type="checkbox"/> properly insulated		
	Other threatening factors:		
		