

Instructions

This datasheet is to be used for only a single nest!

Inspections of Red-footed falcon nests should be carried out between 10-30 of June and 1-31 of July, with at least one inspection in each time interval.

Nest ID should be the number of the nest-box in case of artificial colonies, and a unique ID character for solitary pairs. This ID character should be indicated on the map of the UTM cell.

NEST-INSPECTION DATASHEET

1	Name of place/area/colony:	UTM code:
	GPS coordinates: E _____, N _____.	Nest ID number:
GPS coordinate format: <input type="checkbox"/> EOVS <input type="checkbox"/> WGS84 <input type="checkbox"/> Else:		

2	Name of surveyor:
Address/phone No./e-mail:	

3	Type of nest
<input type="checkbox"/> Rook. <input type="checkbox"/> Magpie. <input type="checkbox"/> Hooded crow. <input type="checkbox"/> open nest-box <input type="checkbox"/> closed nest-box <input type="checkbox"/> else:	

4	5 State S/NS –nest suitable or not suitable for nesting MN-Missing nest material M – No mirror in nest-box	6 Activity P – placement NR – nest material replacement MR – Mirror replacement CN – changed nest box VI –visual inspection MI – Mirror - insp. Ei –estimated insp. R – ringing	7 Species (<i>FALTIN, FALVES, etc.</i>)	8			9 Notes/remarks Behaviour of birds, predation, interesting observation etc.
				No. of eggs	No. of nestlings	Age of nestlings (days)	

10	Summary	Red-footed falcon bred as a <input type="checkbox"/> solitary <input type="checkbox"/> colonial pair		
Only occupying pair: <input type="checkbox"/>		Unsuccessful breeding: <input type="checkbox"/>	Successful breeding: <input type="checkbox"/>	
No. of eggs		No. Hatched eggs	No. fledged nestlings	