

BTO UK WINTER BIRD SURVEY

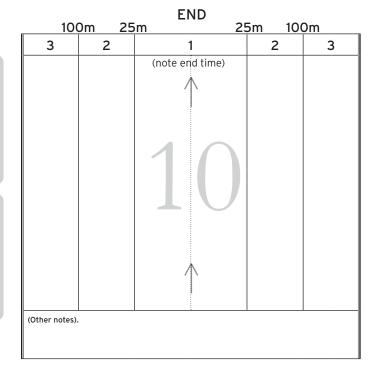
(short format) FIELD RECORDING SHEET

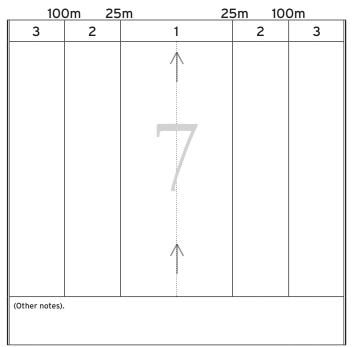
					100	m 25	m 2!	5m 100)m		
r name				3		2	1	2	3		
ıare ^{I)} l		ı					(note end time)				
:e	dd / mm	/ yy	VV								
codes			y Temp								
1, 2 or 3											
Visit (1 = mid-Sep-Oct 2 = Dec 3 = Jan 4 = Feb)											
First transect start time hh: mm											
First transect finish time hh: mm							A				
Second transect start time hh: mm							1				
transect 1	finish time	hh	:mm								
Each box represents one transect section (1 – 10), divided into distance bands (not drawn to scale).											
Om 25	im 25		100	m 25	m 2!	25m 100m					
2	1	2	3	3		2	1	2	3		
				(Other n	otes).						
100m 25m 25m 100m 3 2 1 2 3					100				Om 3		
			3	(Other n		L					
	recodes mid-Sep-Oct nsect sta nsect fini transect f ach box rep divided into Om 25	te dd/mm codes Cloud Rain Win mid-Sep-Oct 2 = Dec 3 = Jan 4 = Fet nsect start time nsect finish time transect finish time ach box represents one transect se divided into distance bands (not dra 0m 25m 25 2 1	te dd/mm/yy codes Cloud Rain Wind Visibilit mid-Sep-Oct 2 = Dec 3 = Jan 4 = Feb) nsect start time nsect finish time transect start time ach box represents one transect section (1 - 10 divided into distance bands (not drawn to scale) Om 25m 25m 100 2 1 2 Om 25m 25m 100 2 1 2	tare by the codes Cloud Rain Wind Visibility Temp mid-Sep-Oct 2 = Dec 3 = Jan 4 = Feb) nsect start time nsect finish time transect finish time ach box represents one transect section (1 - 10), divided into distance bands (not drawn to scale). Om 25m 25m 100m 2 1 2 3	re dd/mm/yyyy codes Cloud Rain Wind Visibility Temp mid-Sep-Oct 2 = Dec 3 = Jan 4 = Feb) nsect start time nsect finish time transect finish time transect finish time ach box represents one transect section (1 - 10), divided into distance bands (not drawn to scale). Om 25m	r name lare lare	r name liare liare liare codes Cloud Rain Wind Visibility Temp mid-Sep-Oct 2 = Dec 3 = Jan 4 = Feb) nsect start time nsect finish time transect start time ach box represents one transect section (1 = 10), divided into distance bands (not drawn to scale). Om 25m 25m 100m 100m 25 2 1 2 3 Om 25m 25m 100m 25 3 2 Om 25m 25m 100m 25 3 2	r name lare	3 2 1 2 2 2 2 2 3 3 2 1 2 3 3 2 1 2 3 3 2 1 2 3 3 2 1 2 3 3 3 3 3 3 3 3 3		

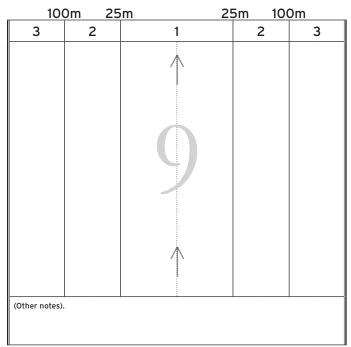
INSTRUCTIONS:

Distance categories:

- 1. 0 25 metres from the transect line.
- 2. 25 100 metres from the transect line.
- **3.** More than 100 metres from the transect line (whether within the 1-km square boundary or not).
- **F.** Birds in flight only, at any distance record on sheets using an arrow, e.g. BZ.
- Record all birds whether adult or juvenile in distance bands for each 200m section.
- Habitat details are required for each visit.
- (Optional) record all live mammals in distance bands for each 200m section.
- Detection type is not required for WINBS.







100m 25m			25m 100m			
3	2	1	2	3		
3				2		
		(note start time)				
(Other notes).	Record live ma	mmals in distance bands				

