

Tower:

No of Bells:

Date:

This information is used on sheets 2 & 3

Ringling Room or Area

	Score				Mark
	1	4	7	10	
Cleanliness					0
Tidiness					0
Condition of paintwork / decoration or					0
Condition of un-painted walls					0
Condition of floor/floor covering					0
Lighting level					0
	poor		average	v. good	

	Yes	No	Score for yes	Number found:-	
	Single light source 1				
Light switch at shoulder level that could be switched off accidentally 2			-10		0
Unmarked/unattended light switch outside ringing room 3			-10		0
Dangerous rope spider - heavy, can strike head if released			-15		0
Damaged/dangerous wiring or electrics			-15		0
Things to trip over.			-5 each		0
Automatic emergency lighting or			+15 or		0
Semi-automatic emergency lighting			+10		0
Fire extinguisher			+15		0
Visible first-aid kit			+10		0

Total for Ringling Room or Area carried to summary **0**

RECOMMENDATION - If the ringling room suffers from damp and the rope ends become stiff and difficult to handle then the provision of a rope end dryer is recommended. Damp ropes have a tendency to deteriorate faster than dry ropes. In addition, stiff ropes make make bell control more difficult, especially for inexperienced ringers. The rope dryer can thus extend rope life and help to improve bell control. Instructions on how to make a Friendly Rope End Dryer, F.R.E.D., can be found in Technical Note TBC05 on the T&B page of the ODG website - www.odg.org.uk

Ringling Room or Area - Assessors Observations / Recommendations:-

Notes for Assessors

- 1 A single light source, including some fluorescent tubes, can fail suddenly plunging the room into darkness.
- 2 Rocker type switches at shoulder level can be turned off accidentally, plunging the ringling room into darkness.
- 3 Unmarked and or unattended light switches not in the ringling room could be operated unexpectedly, plunging the room into darkness

Tower:

Bell Chamber - Assessors Observations / Recommendations:-

Other Rooms	Not Applicable <input type="text"/>					Enter yes or no or N/A
		Yes	No	Score		Mark
Dirty / neglected		<input type="text"/>	<input type="text"/>	-5	<input type="text"/>	0 }
Dangerous floors		<input type="text"/>	<input type="text"/>	-10	<input type="text"/>	0 }Indicate selection with y, n or x
Single bulb / handlamp lighting (see Note 2, page 2)		<input type="text"/>	<input type="text"/>	-5	<input type="text"/>	0 }

Note: Mark any bells / fittings in these rooms as part of the bell chamber

Clock	Not Applicable <input type="text"/>					Enter yes or no or N/A
		Yes	No	Score		
Clear labelling of hammer pull-offs (if applicable)		<input type="text"/>	<input type="text"/>	-5	<input type="text"/>	0 }Indicate selection with y, n or x
Number of unsafe / unusable pull-offs	Number	<input type="text"/>	<input type="text"/>	-5 each	<input type="text"/>	0 }Enter number found
Number of hammers touching bell at rest	Number	<input type="text"/>	<input type="text"/>	-5 each	<input type="text"/>	0 }Enter number found

Stairs / bell chamber access	Not Applicable <input type="text"/>	See Note 2 below				Enter yes or no or N/A
	Score	1	4	7	10	
Cleanliness		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 }
Tidiness		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 }
Condition of paintwork / decoration or		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 }Enter x to indicate score
Condition of un-painted walls		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 }
Lighting level		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	0 }
		poor	average		v. good	
Damaged or badly worn stair treads - Number found	<input type="text"/>					-5 each
					<input type="text"/>	0 }Enter number found
					<input type="text"/>	0 }Total for Other Rooms/Clock/Stairs

Other Rooms - Assessors Observations / Recommendations:-

Assessors:		Summary	
.....		Total for Ringing Room or Area	<input type="text"/>
.....		Total for Bell Chamber and Bells	<input type="text"/>
.....		Total for Other Rooms/Clock/Stairs	<input type="text"/>
.....		Grand Total	<input type="text"/>
		Percentage	0%

Notes for Assessors
 1 The perfect score is 235.
 2 Where the bell chamber is accessed via a ladder or staircase in the ringing room or other room, not via a separate staircase, the access is marked as part of the ringing room and/or other room and the perfect score is to be reduced to 195.
 Gold = 85%+, Silver = 70 to 84%, Bronze = 55 to 69%