Night patrol sheet

Start at least 30 minutes after switch-on. Follow one circuit at a time. Tick one box per light. Enter results in OpenSLMS after the patrol.

Route / area: _____ Date: _____ Crew: _____ Start time: _____ End time: _____

#	Asset tag	Cabinet / circuit	Working	Not working	Damaged	Cycling	Notes (pole, door, cable, other)
1			[ ]	[ ]	[ ]	[ ]	
2			[ ]	[ ]	[ ]	[ ]	
3			[ ]	[ ]	[ ]	[ ]	
4			[ ]	[ ]	[ ]	[ ]	
5			[ ]	[ ]	[ ]	[ ]	
6			[ ]	[ ]	[ ]	[ ]	
7			[ ]	[ ]	[ ]	[ ]	
8			[ ]	[ ]	[ ]	[ ]	
9			[ ]	[ ]	[ ]	[ ]	
10			[ ]	[ ]	[ ]	[ ]	
11			[ ]	[ ]	[ ]	[ ]	
12			[ ]	[ ]	[ ]	[ ]	
13			[ ]	[ ]	[ ]	[ ]	
14			[ ]	[ ]	[ ]	[ ]	
15			[ ]	[ ]	[ ]	[ ]	
16			[ ]	[ ]	[ ]	[ ]	
17			[ ]	[ ]	[ ]	[ ]	
18			[ ]	[ ]	[ ]	[ ]	
19			[ ]	[ ]	[ ]	[ ]	
20			[ ]	[ ]	[ ]	[ ]	
21			[ ]	[ ]	[ ]	[ ]	

#	Asset tag	Cabinet / circuit	Working	Not working	Damaged	Cycling	Notes (pole, door, cable, other)
22			[ ]	[ ]	[ ]	[ ]	

Share working = lights working ÷ lights inspected × 100. Report danger (fallen pole, open door, exposed cable) at once. Do not mark lights while driving.