## Hospital Lighting Control System Upgrade Checklist

Pro	ject Details
Proj	ect Name
Loca	ation/Ward
Date	
Che	cked By
Pre	-Upgrade Assessment
	Current lighting system evaluation completed
	Lighting requirements identified for each area
	Compatibility check with existing infrastructure
	Budget estimation
	Relevant standards and codes reviewed
Sys	tem Design & Planning
	Lighting control zones identified
	Control types determined (manual, automatic, sensors)
	Backup/emergency lighting planned
	Integration requirements with facility systems determined
	Wiring diagrams and layout prepared
Pro	curement
	Approved lighting control equipment ordered
	Supplier delivery dates confirmed
	Installation materials received and inspected
Inst	allation
	Old system decommissioned
	New hardware installed
	System wiring completed
	Sensors/controllers configured
П	Integration with building management systems completed

Functionality tests conducted (on/off, dimming, sensors)		
Emergency lighting tested		
System integration verified		
User acceptance obtained		
Training & Handover		
Staff training completed		
Documentation delivered (manuals, diagrams, settings)		
Maintenance schedule provided		
Notes		