Lighting Compliance Documentation

Project Name:				
Project Address:	Date:			
esigner of Record: Telephone:				
Contact Person:	Contact Person: Telephone:			
City:				
	Mandatory Provisions Checklist			
 Automatic lighting shutoff controls are provided based on either a scheduling device or an occupant sensor. Exception: Space is intended for 24-hour operation. Exception: Space is smaller than 5,000 ft². Exception: Space for patient care. Exception: Space where automatic lighting shutoff would endanger safety or security. 	 For spaces less than or equal to 10,000 ft², a separate space control is provided for each 2,500 ft² of area. For spaces more than 10,000 ft², a separate space control is provided for each 10,000 ft² of area. Either a photosensor or an astronomical time switch controls exterior lighting applications. Exception: Lights must remain on for safety, security or eye adaptation reasons. 	 Task lighting has a separate control. Nonvisual lighting has a separate control. Demonstration lighting has a separate control. Exit signs do not exceed 5 W per face. Exterior building grounds luminaires greater than 100 W have lamps with minimum efficacy of 60 lumens/W. Exception: Luminaire is activated with a motion sensor. 		
 Each space enclosed by ceiling-height partitions has an independent, accessible control that operates general lighting in the space. Exception: The control is located in a remote location for safety or security reasons. 	 Two-lamp tandem-wired ballasts. Display lighting has a separate control. Case lighting has a separate control. Hotel/motel guest rooms have a master switch at the main entry. 			

Interior Lighting Power Allowance (Building Area Method)

Building Type	Lighting Power Density (W/ft ²)	Building Area (ft²)	Lighting Power Allowance (W)		
		Total			

Interior Lighting Power Allowance (Space-by-Space Method)

	<u> </u>					
Building Type	Common/Specific Space Type	Lighting Power Density (W/ft ²)	Space Area (ft²)	Lighting Power Allowance (W)		
-	÷		Total			

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Project Name:

Contact Person:

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Interior Connected Lighting Power Туре ID Luminaire Description Number of Watts/ Total Line-Voltage Track Low-Voltage Track (including number of lamps per fixture, watts per lamp, type of Luminaires Luminaire Watts ballast, type of fixture) Incandescent Fluorescent Other ШH Ο Ο 00 0 Ο 0 Ο 0 Ο 0 Ο Ο Ο $\mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O}$ Ο Ο \mathbf{O} 0 Ο Ο Ο Ο Ο Ο 0 0 00 Ο Ο Ο Ο Ο $\mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O}$ Ο Ο $\mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O}$ 0 Ο 00 Ο Ο $\mathbf{O} \mathbf{O} \mathbf{O} \mathbf{O}$ Ο Ο

Total

Additional Interior Lighting Power Allowance

		Decorative becorative VDT's become be							
Space ID	Space Name			play Lighting	Area (ft²)	Unit Allowance (W/ft²)	Allowance (W)	Luminaire ID's	Installed Power (W)
		Dec	VDT's	Dis					
		0	0	0					
		0	Ο	Ο					
		0	Ο	Ο					
		0	0	0					
		0	0	0					
		Ο	Ο	Ο					
		0	О	0					
		0	0	0					

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Project Name:

Contact Person:

Telephone:

Additional Interior Connected Lighting Power										
		Туре								
ID	Luminaire Description (including number of lamps per fixture, watts per lamp, type of ballast, type of fixture)	Incandescent	Fluorescent	HID	Line-Voltage Track	Low-Voltage Track	Other	Number of Luminaires	Watts/ Luminaire	Total Watts
		0	0	0	0	0	Ο			
		0	0	Ο	О	0	Ο			
		0	0	Ο	О	0	Ο			
		0	0	Ο	О	0	Ο			
		0	0	Ο	О	0	Ο			
		0	0	Ο	О	0	Ο			
		0	0	0	0	0	Ο			
		Ο	Ο	0	0	0	0			
		Ο	Ο	Ο	Ο	0	0			
									Total	

