INDOOR LIGHTING POWER ALLOWANCE — LTG-3C

Project Name:	Date:

ALLOWED LIGHTING POWER (Chose One Method)

A Separate LTG-3C must be filled out for Conditioned and Unconditioned Spaces. Indoor Lighting Power Allowances listed on this page are only for: ☐ CONDITIONED spaces ☐ UNCONDITIONED spaces

COMPLETE BUILDING METHOD

BUILDING CATEGORY (From §146 Table 146-E)	**WATTS PER** (ft^2)	**X**	**COMPLETE BLDG. AREA**	**=**	**ALLOWED WATTS**
	TOTALS				
			AREA		WATTS

AREA CATEGORY METHOD – Part A

A	B		C		D
AREA CATEGORY (From §146 Table 146-F)	**WATTS PER** (ft^2)	**X**	**AREA** (ft^2)	**=**	**ALLOWED WATTS**
Sum of Additional Allowed Watts from Area Category Method – Part B (from table below)					
	TOTALS				
			AREA		WATTS

AREA CATEGORY METHOD – Part B Additional Wattage Allowance (from Table 146-F Footnotes)

A	B	C [1]	D	E	F	G
Primary Function	Sq Ft	Additional Watts Per ft^2 Allowed	Wattage Allowance (B x C)	Description(s) and Quantity of Special Luminaire [2] Types in each Primary Function Area	Total Design Watts	ALLOWED WATTS Smaller of D or F
				TOTALS – Enter into Area Category Method – Part A (table above)		

1. Additional watts available only when allowed according to the footnotes on bottom of Table 146-F for chandelier or sconce; art, craft, assembly or manufacturing specialized task work; precision commercial/ industrial work; or lab specialized task work.
2. Special luminaires are light fixtures described in the Table 146-F Footnotes that are subject to an additional wattage allowance.

TAILORED METHOD

Total Allowed Watts using the Tailored Method taken from LTG-4C (Page 1 of 4) Row 3	

The indoor lighting power allowance using the Tailored Method of compliance shall be determined using the LTG-4C set of forms. A separate set of LTG-4C forms shall be filled out for CONDITIONED and UNCONDITIONED spaces