

AVOID OVER-LIGHTING SPACES [3.2] Submittal Form

Project Name					
Measure					
above the minim taken as 720mm	num maintain n above finisl	ed illuminance levels in acco hed floor level (AFFL) unles	ordance to t s agreed otl	he Lighting Designerwise with University	s illuminance of no more than 25% in Standard. Working plane shall be ersity of Sydney. Fully Enclosed int Association (TEFMA) Guidelines.
Mandatory Req	uirement				
Points Availabl	e 3	Points Claimed	i		
Signoff: Pre-co	ntract Desig	n Stage			
☐ Pre-contract	t design stag	oject team confirms the e meets the requirements s are provided in this form.			
Project Team Re	epresentative			Campus Infrastr Representative	ucture Services Sustainability
Signature				Signature	
Name (print)				Name (print)	
Date				Date	
By ticking th	is box the pr	be completed at Practical oject team confirms the ment of the measure	Completio	n of Project	
Project Team Re	epresentative	As-built Signoff		Campus Infrastr Representative	ucture Services Sustainability
Signature				Signature	
Name (print)				Name (print)	
Date				Date	

1.0 Pre-contract Design Stage - Avoid Overlighting

1.1 Useable Floor Area Assessment

For the purposes of the daylighting assessment the Useable Floor Area is required. Please complete the following UFA assessment and advise if specific provisions apply to the project and areas should be excluded and reason(s) why:

Floor / Area	Space Use	Area (m2)	Included in UFA (Yes /No

Floor	Floor Space Use		Included in UFA (Yes /No)
	Total (m2)		
	Total Area Excluded (m2)		
	Total Useable Floor Area (m2)		

2.0 Lighting Design Useable Floor Areas Assessment Provide short description of the interior lighting design: Does the Interior Lighting Design comply in full with the details as noted in the CIS Lighting Standard document? If not please provide details of any deviations and reason(s) why? Complete the following table for the Interiors Lighting Design: Floor / Room / Space Use Area (m2) Lighting Layout Design and Calculations Provided (Please list)

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Floor / Room / Space	Use	Area (m2)	Lighting Layout Design and Calculations Provided (Please list)
	Total (m2)		

3.0 Lighting Calculations

Complete the following table to demonstrate compliance with light levels:

Space	Average Maintained Calculated Illuminance (lux)	Maximum Maintained Calculated Illuminance(lux)	Average Maintained Illuminance recommended in AS1680.2.3 (lux)	Maximum Limit above AS1680.2.3 +25% (lux)	UFA Above AS1680.2.3 +25% limit [non- compliant]	UFA < AS1680.2.3 +25% limit [Compliant]

Space	Average Maintained Calculated Illuminance (lux)	Maximum Maintained Calculated Illuminance(lux)	Average Maintained Illuminance recommended in AS1680.2.3 (lux)	Maximum Limit above AS1680.2.3 +25% (lux)	UFA Above AS1680.2.3 +25% limit [non- compliant]	UFA < A\$1680.2.3 +25% limit [Compliant]
		ole Floor Areas (m2)				

3.1 Reference Documents				
Provide the following documents as part of the Pre-Contract signoff:				
C Lighting layout drawings				
C Luminaire Schedule				
○ Isolux plots of the proposed lighting design				
C Luminaire data sheets				
Please list any other reference documents used in the above assessment (as required)				
4.0. As built Stage. Avoid Overlighting				
4.0 As-built Stage - Avoid Overlighting If there have been any deviations in the AS-INSTALLED Lighting details then please list below and provide reason(s) why:				
4.1 Reference Documents				
Provide the following documents as part of the As-built signoff:				
As-built Lighting layout drawings				
As-built Luminaire Schedule				
Isolux plots of the proposed lighting design				
C Luminaire data sheets				
Please list any other reference documents used in the above assessment (as required)				