

Interior Lighting



BOMA BEST - C	Questionnaire for Su	stainable Buildings	FORM E1.0b		
Focus Area:	Energy & Carbon				
Topic:	Assessment				
Question E1.0b	estion E1.0b: Energy and Carbon Assessment: Has the energy efficiency and carbon emissions of systems managed by the owner or landlord been assessed in the last five years?				
Complete the foll	owing questions to des	scribe the energy and carbon management	process in place at the building:		
Building Descri	ption				
a) What portion of the building and the site area is controlled by the owner or landlord? (Check all that apply)					
Site area					
Wh	Whole building				
Base building - common area					
Base building - shared services					
Tenant spaces - some					
Ten	ant spaces - it is a si	ingle tenant building			
	areas managed by the nent scope:	e owner or landlord, indicate which syste	ms are included in the energy		
Site and Exterior Areas:					
Exterior Lighting					
(If applicable) Covered Parking – Ventilation and Exhaust					
Commo	n Areas:				
Spa	ace Heating	Domestic Hot Water Heating	Space Cooling		
Inte	erior Lighting	Plug Loads	Other		
(If a	applicable) Laundry				
Some Te	enants:				
Spa	ace Heating	Domestic Hot Water Heating	Space Cooling		

Plug Loads

Other





BOMA BEST - Questionnaire for Sustainable Buildings - cont'd

FORM E1.0b

	All Tenants:					
	Space Heating	Domestic Hot Water Heating	Space Cooling			
	Interior Lighting	Plug Loads	Other			
	[MURBs only] Residential Suites:					
	Space Heating	Domestic Hot Water Heating	Space Cooling			
	Interior Lighting	Plug Loads	Other			
c)	c) For the areas and systems checked above, does the owner or landlord receive any of the following energy utility bills?					
	Electrcity	Natural gas	District Energy			
	Other					
d) Are any sub-meters installed to capture any energy end-uses checked above? (Describe)						

- e) For all building components managed by the owner or landlord, provide the following in a Limited Scope Energy and Carbon Assessment Report:
- Building and system description and review. Clearly distinguish between systems that are owned vs managed vs maintained by the owner, landlord or tenant
- Energy utility history (at least 12 months of continuous data, typically the previous 24-36 months of data) for each energy source
- Greenhouse Gas inventory or Carbon emission history (at least 12 months of continuous data, typically the previous 24-36 months of data) for each carbon source
- Low- and no-cost energy conservation and/or carbon reduction measures, with high level costing, simple payback and anticipated savings. If no savings measures are identified, state why.