

INFORMATION REGARDING THIS FORM

Governing Legislation: Building Act 1975 (QLD) (the Act) section 261 and Building Regulation 2006 (Qld) (the Regulation) section 16X.

This is the approved form to be used by a fire engineer who has been engaged by an owner of a private building to complete a fire engineer statement to allow the owner to comply with section 16X of the Regulation.

Obligations on fire engineers

- Prepare, sign and date this form and the Building Fire Safety Risk Assessment.
- Supply both documents to the building owner, AND supply a copy to the QBCC.

COMPLETING THIS FORM

- Use BLACK pen only
- Print clearly in BLOCK LETTERS
- DO NOT use correction fluid any amendment should be crossed out and initialled

Obligations on building owner/agent

Log in to Safer Buildings checklist. Answer questions as per recorded on this form. Upload this form to the website.

Penalties may apply for non-compliance.

1. BUILDING DE	TAILS
Lot no	Plan type Plan no SP 163310
Street address	30 Macrossan Street
	Brisbane
	State QLD Postcode 4000
Building name	Skyline Apartments
2. BUILDING OW	/NER DETAILS
	poration, trust, body corporate/management body, an 'authorised representative' as a contact person must be shown
Building owner's full name	Body Corporate for Skyline Apartments CTS 37631
(e.g. if a Body Corporate - Body Corporate for XYZCTS123)	
ACN	ABN
Contact person's full name	c/ Strata Dynamics
Postal address	GPO Box 5256
Postal address	
	Brisbane
	State Q L D Postcode 4 0 0 1
Contact phone	07 3229 9185 Alternative contact no
Email	maintenance@stratadynamics.com.au



3. FIRE ENGINEE	R DETAILS
Refer to Building Regu	ulation 2006 (Qld) Part 4A, section 160 for the definition of a Fire Engineer.
Name/Company name (in full)	SOTERA CLADDING PTY LTD
Contact person	PAUL CLANCY
Postal address	24 WATTS DRIVE, VARSITY LAKES
	State QLD Postcode 4227
Contact phone	07 5562 0022 Alternative contact no
Email	paul.clancy@sotera.com.au
RPEQ Registration Number	10045
Question 7	Does the building have an approved performance-based solution that has addressed the relevant considerations for fire spread in the external wall assembly of the building? Yes No
Question 8(a)	Part A Have you obtained test data relating to the combustibility of the material that makes up the cladding including the insulation or sarking located behind the cladding? X Yes No
The following addition	onal information is required from the Fire Engineer related to answer 8 (a).
	est data obtained, does the cladding material individually have the capacity to contribute to the defeat of the buildings ader conditions produced by a fire?
	Yes X No
	test data obtained, does the sarking or insulation material individually have the e to the defeat of the buildings fire safety strategy under conditions produced by a fire?
	Yes X No Not applicable
8(a)(iii) Does the exte material components	rnal wall assembly align with the approved documentation for the building for both configuration and ?
	Yes Not able to determine



8(a)(iv) Please detail the means by which the configuration of the external wall assembly has been ascertained. (Possible examples could include; Visual site inspection, Invasive site inspection, Review of 'as-built' plans', Review of approved plans, or a combination of methods).

Inspectio	on and sample removal of combustible cla	dding elements	
8(a)(v) Does the building	ng rely, to any degree, on the prevention of fire spread via the components of t	he external wall assembly?	
Question 8(b)	aspects of the building's fire strategy?		
Question 9	Is building work likely to be required to rectify issues related to the fire external wall assembly? Yes No	e performance of the	
Question 10 Will Fire Safety Risk Mitigation Measures be required while further fire engineering assessment a building rectification work is completed? Yes No		engineering assessment and/or	
there is a cladding	ving statements: reference to the Building Fire Safety Risk Assessment and section 16X(2)(b) and ng fire risk for the building. rence to the Building Fire Safety Risk Assessment and section 16X(2)(b) and (c) ding fire risk for the building.		
	on contained in this form and any attached documents is true and correct. PRPAUL CLANCY		
Signature of Fire Engineer	A Clanly Date	25/02/2020	

PRIVACY NOTICE. The Queensland Building and Construction Commission (QBCC) is collecting personal information as required under the *Building Regulation 2006*. This information may be stored by the QBCC and the Department of Housing and Public Works, and will be used for administration, compliance, statistical research and evaluation of combustible cladding risk. Your personal information may be disclosed to other government agencies, local government authorities and third parties for purposes relating to administering and monitoring combustible cladding risk. Personal information will otherwise only be disclosed to third parties with your consent or unless authorised or required by law.