

# **Application for Report and Consent Pursuant to Building Regulation 129(1)**

# Form to be completed in full. Incomplete applications will be returned to the applicant

**NOTE:** Fire Rescue Victoria (FRV) strongly recommend that all applicants are thoroughly conversant with their responsibilities under the relevant Regulations before submitting a formal application for the Fire Rescue Commissioner's Report and Consent.

# PART A

1. APPLICANT'S DETAILS	
Applicant:	ABN:
Company:	
Town/Suburb:	Postcode:
Phone No:	_ Email:
2. BUILDING SURVEYOR'S DETAILS	
Details as above □	
Name:	ABN:
Address:	
Town/Suburb:	Postcode:
Phone No:	_ Email:
3. ADDRESS OF PREMISES	
Building Name:	
Street No: Lot No.:	Street:
Town/Suburb:	Postcode:



Municipality: \_



4. BUILDING PARTICULARS – to be completed in full (if incomplete, the application will be refused)			
Brief description of project:			
NCC/BCA Building Assessment Year			
Existing $\square$ Proposed $\square$ Extensions or Alterations $\square$ Change of Use $\square$			
Building Use: Class(s) of Building			
Floor Area (m²) Existing Proposed Total Total			
Type of Construction A $\square$ B $\square$ C $\square$			
Rise in Storeys: Storeys Contained Effective Height:			
Fire Compartment Size (max): Floor Area (m²): Volume (m³):			
Details of Construction: Floors Walls Roof			
Does the proposed development include the provision of AVPS (automated vehicle parking system)?			
If the proposed development does include the provision of AVPS or similar will they be sprinkler protected in accordance with FRV Guideline 32 (GL-32). Yes $\square$ No $\square$			
Does the proposed development incorporate an Impulse (Jet) Fan Ventilation system to the Car Park areas? Yes $\square$ No $\square$			
5. INSTALLED / PROPOSED FIRE SAFETY MEASURES			
List all fire services proposed and/or existing within building: (must be listed here)			
PART B			
1. PREVIOUS HISTORY			
Has FRV/MFB/CFA had any involvement with meetings, reviews or reports regarding this building? Yes $\Box$ No $\Box$			
If yes, please enter the relevant report number/s			



## 2. STREET HYDRANT COVERAGE

Where it is proposed to use a street hydrant(s) for coverage, the Fire Rescue Commissioner requires a letter from the relevant Water Authority or Council, detailing that permission has been granted for the use of the relevant street hydrant(s).

3. 129(3) NOTIFICATIONS		
Proposed variations to sprin	nkler systems:- <u>to</u>	be listed here
	-	
4. VARIATIONS		
	ot meet the provisi	on the following "Deemed to Satisfy" items as listed. ions of the Building Code of Australia and require a ng are;-
☐ Fire Mains	☐ Hydrants	☐ Control Valves
☐ Booster Assemblies	☐ Emergency \	Vehicle Access
☐ Fire Indicator Panels	☐ Fire Control	Centre/Room
☐ Fire Precautions During	Construction	☐ Fire Services Controls in Passenger Lift Cars
NOTE: Variations sought can be found on the webs		ed on a separate page. A blank template form lication forms.
All variations are to be listed Clause and supporting information		de NCC Clause, Relevant Australian Standard and example below:

To Permit an internal fire hydrant greater than 4m from an exit

AS 2419.1 - 2005 Clause 3.2.3.2 (b)(i)

The applicant has indicated that:

NCC Clause E1.3

Variation 1

- A hydrant is located at the base of the open stair at ground level.
- The hydrant is located 7m from the required exit.
- The building is fully sprinkler protected.
- Refer to highlighted hydrant on drawing B.



# **PART C**

## 1. BUILDING DESIGN

Is the	e design of the building, either wholly or partly, the subject of:			
i.	a Performance Solution within the meaning of the BCA, (an FEB is required prior to the FER being submitted)	Yes □	No	
ii.	a Regulation 233 or 234 statement of partial compliance by the RBS	Yes □	No	
iii.	a § 160 compliance assessment from the Building Appeals Board?	Yes □	No	
If yes	s, a copy of these documents must accompany this application.			
FRV	s building is the subject of an Performance Solution / FER, please prov/MFB/CFA Report number from the review of the FEB.  ort No	vide the		
<b>NOTE:</b> The International Fire Engineering Guidelines 2005, which AFAC, AIBS and IE Aust have all endorsed, requires the FEB (schematic design phase) to be prepared and accepted by stakeholders before the FER (design development phase) is submitted.				
2. C	COMBUSTIBLE FACADE			
	is the proposed development include a provision of combustible façad external wall(s) of the building? $\hfill\Box$ Yes	e/lining/atta □ N		nt to
	Fire Rescue Commissioner has the right to consider all matters which sion when determining an application made under Regulation 129.	ch may imp	act o	n his
	incumbent on the applicant to bring to the attention of the Fire Rescu			

proposed implementation of any such design must be supported by evidence of suitability as

The evidence of suitability is to be provided with this application.

**Notes:** Combustible façade materials include but are not limited to:

- · composite aluminium panels
- · composite timber products

detailed in the Building Code of Australia A2.2.

- · polystyrene/foam core panels and
- · forest timber products etc.



Where these products and other combustible products are proposed, the Regulation 129 application must include the following information to demonstrate its expected performance when exposed to fire conditions:

- Specific product information and manufacturer/supplier specifications.
- Appropriate evidence of suitability i.e. relevant reaction to fire test results, Certificates of Conformity, BRAC Certification etc.
- Drawings (architectural drawings including plans and elevations detailing the proposed locations).
- Any other information that might reasonably be expected to be provided in a building permit application to demonstrate compliance with the relevant DtS provisions and Performance Requirements of the BCA.

**IMPORTANT NOTE:** The Fire Rescue Commissioner may require that the applicant include evidence to demonstrate that the building permit will include a condition that an inspection is required upon completion or part completion as appropriate of the installation of any cladding. For further technical reference on this matter please refer to the VBA Practice Note 69-2018 available at the following web link.

http://www.vba.vic.gov.au/\_\_data/assets/pdf\_file/0004/33376/PN-69-2018-Mandatory-notification-stages-and-inspection-of-building-work.pdf

Also note that relevant inspection reports and associated evidence may be required for submission upon application for the Fire Rescue Commissioner's Consent under Building Regulation 187.

#### 3. DANGEROUS GOODS

Is the Building used for manufacture,	storage or handling	g of dangerous go	ods, you will be
subject to the requirements of the Dang	gerous Goods Act 19	85 and the Occupat	ional Health and
Safety Act 2004.	☐ Yes	□ No	

The duties and obligations of the respective subordinate legislations being:

- Dangerous Goods (Storage and Handling) Regulations 2012
- Dangerous Goods (Explosives) Regulations 2011 (where appropriate)
- Occupational Health and Safety Regulations 2007

For further information please visit:

http://www.frv.vic.gov.au/Industry/Workplace/Dangerous-Goods.html

# 4. DEPARTMENT OF HEALTH & HUMAN SERVICES (DHHS)

Is the Building a Department of Health	& Human Services	(DHHS) owned,	operated, funded or
a Director of housing Building?	☐ Yes	□ No	



# **DHS Statements of Compliance**

Statement of compliances are required to be provided for a DHS project by Accredited Fire Safety Engineers and Building Surveyors when they are satisfied that all matters contained within the fire risk assessment(s) have justified the performance requirements of the BCA and Guidelines. These must be provided as part of the application for Regulation 309 report and consent.

All buildings or facilities that are, wholly or partly owned, managed or funded by DHS must comply with the DHS Capital Development Guidelines – Series 7. Evidence of DHS endorsement will be required.

endorsement	will be required.	
the accredited	nent of Compliance - Design (CDG 7. If Fire Safety Engineer responsible for ing Statement of Compliance	
provided by th	ent of Compliance – Alternative Solut ne Accredited Building Surveyor? eyor Statement of Compliance	ions (CDG 7.2 Form A1.1, Appendix 1) been Yes $\Box$ No $\Box$
Unit where i		make enquiries with DHS Fire Management tioner has contravened the DHS Capital uidelines 2013.
	to the Fire Rescue Commissioner for during the preparation of the Report to	warding any documentation or information other relevant authorities.
PART D		
1. BUILDING	SURVEYOR'S DECLARATION PUR	SUANT TO REGULATION 129(1)
I have not issu	ued a building permit for any work that	relates to this application.
Building Surve	eyor's Name	
Building Surve	eyor's Signature	
RBP No		Date:
have	•	d, the Fire Rescue Commissioner does not on. In these cases an application should be
2. APPLICAN	ITS SIGNATURE	
Applicants Na	ıme:	
Applicants Sig	gnature:	

FRV/MFB/CFA account number if known \_\_\_\_\_\_



#### 3. BILLING DETAILS

Please note that FRV will not invoice third parties for any Fire Safety related applications. All invoices will be sent to the applicant.

OR	
Name/C	Company:
Postal A	address:
ABN:	Email:
Note:	Upon completion of the report an invoice will be forwarded to the above. If the applicant fails to provide billing details then the invoice will be addressed to the applicant.
	Report fees are calculated on an hourly rate, these rates are government gazetted.

Please contact the Fire Safety Department if you require a fee estimation.

Goods and Services Tax (GST) will be the liability of the purchaser. The amount payable will be increased by the applicable amount of GST under legislation current at the time the service is provided. GST will be payable by the purchaser at the same time as other monies are payable under this agreement.

If you do not receive an email receipt in relation to your application within 24 business hours of lodging, please contact BCA Admin on 96654478.



# 4. INFORMATION FOR MAKING AN APPLICATION

Note:	The following items are required for the Fire Rescue Commissioner to issue a report; incomplete applications will be returned to the applicant.
	Application Form – to be completed in full. – Signed and dated
	List of Variations sought with supportive information.
	Copy of the Building Permit Application (Form 1) Signed and dated
	Building plans - architectural and fire service drawings, should show:
	<ul> <li>Site plan showing all boundaries, entrances, structures and details of adjoining premises</li> <li>Floor plan of all structures showing all means of egress,</li> <li>Elevations</li> </ul>
	<ul> <li>The location of existing and /or proposed fire detection and suppression equipment</li> <li>Hydrant and hose reel shortfalls in HATCHED SHADING.</li> </ul>
	A list of drawings submitted. Any submitted architectural and fire service drawings must be accompanied by a list that details the drawing numbers, revision and date of each drawing.
	Relevant alternative solution documentation to be submitted with Regulation 129 application.
	<b>NOTE:</b> A Fire engineering brief (FEB) is required to be reviewed prior to Regulation 129 application as per FRV Guideline 33 (GL33).
	I acknowledge that any issue of a Regulation 129 consent by the Fire Rescue Commissioner is issued relative only to the *fire safety design presented in the documentation at the time of application. Any amendment/change to the *fire safety design subsequent to a Consent issued by the Fire Rescue Commissioner may warrant reconsideration of the existing consent. This may result in many outcomes including but not limited to:
	No change to the existing consent

- ino change to the existing consent
- Amendments to the existing consent
- Requirement for full application/resubmission of application for the design
- Cancellation of the existing consent

<sup>\*</sup> Fire safety design in this context includes the matters pertaining to the prescribed matters under Regulation 129, proposed fire safety measures, the fire safety system detailed in the applicable version/revision of any fire engineering report submitted in the 129 application, and any other building/occupant characteristic deemed applicable by the Fire Rescue Commissioner.



Dangerous Goods - Where the premises stores, handles or packages Dangerous Goods, this information is to be included in the application for consideration.
If unsure of any required documentation, please contact the email below for direction.

# **APPLICATIONS TO BE SUBMITTED TO:**

An updated Fire Rescue Victoria email address will be provided to the industry in due time.

In the interim, until further notice please submit applications to: <a href="mailto:BCAAdmin@mfb.vic.gov.au">BCAAdmin@mfb.vic.gov.au</a>