

Form 11 Amendment to Compliance Schedule Section 106, Building Act 2004

Building				
Street Address of Building:				
Legal Description of Land whe	ere Building is Located:			
Building / Trading Name:			Level or Unit No:	
Current lawful Established use	9:			
No. of occupants.(per level and/or per use):		Compliance Schedule Number		
Purpose Group	Risk Group	BWOF Expiry date		
The Owner		Agent Details (only required if application is being made on behalf of the owner)		
Name of Owner:		Name of Agent:		
Contact Person:		Contact Person:		
Mailing Address		Mailing Address		
Street Address/Registered Office		Street Address/Registered Office		
Phone Day:		Phone Day:		
Mobile		Mobile:		
Fax:		Fax:		
Email Address:		Email Address:		
Website:		Website:		
All related invoices/refunds to	be billed to: Owner	Agent		
Preferred method of correspondence: Post/Mail Email				
Relationship to Owner (state details of authorisation from owner to make the application on the owner's behalf):				
Evidence of ownership supplied:				

OBJECT ID: A1607664 Review Date: 01/08/2017

I request that the Compliance Schedule for the above building be amended as follows:

Type of system (e.g. SS 1Automatic system for fire suppression)	Amendment Required (Add/remove from schedule)	Reason why amendment is required (state why amendment is required to ensure that the specified system meets the performance standards)			
Comments:					
Authorised Signature:-		Date:-			
(Owner / Agent – on behalf of and with the authority of the owner) If the owner is NOT the signatory, then written, signed authorisation will be required from the owner.					
Please note that the following attachments will be required: Copy of existing compliance schedule, Performance standards, maintenance, inspection and reporting routines/standards for new					
systems, Floor plan showing locations of sylling Others: (building consent, fire rep					
Office Use Only					
☐ Evidence of Ownership attached	☐ Copy of existing Co	empliance Schedule attached			
Entered into system by:-	Date:-				