## CS19SFLH Solid Fuel or Liquid Heater Application and Processing Checksheet



## IMPORTANT INFORMATION FOR THE APPLICANT

- 1. This checklist is designed to assist the applicant with the level information that <u>must</u> be provided with your Building Consent application.
- 2. When completing this form please ensure that all sections titled "Applicant to Complete" (orange sections) are filled out in full with the relevant plan or specification page number(s) identified.
- 3. If any section or specific question is not applicable this can be indicated by selecting the 'N/A' box.
- 4. A suitable quality of documentation is required before QLDC will accept an application for processing and granting of a building consent. For further information please refer to the MBIE guidance document: 'Guide to applying for a building consent (residential building).'
- 5. The time invested in the preparation of application documentation, including the completion of this checklist, will reduce the likelihood of unnecessary delays and requests for significant amounts of further information.
- Failure to provide complete documentation may result in the Building Consent Application being delayed due to RFI requests or refused outright.
- 7. The reference (*in italics*) that have been provided relate to the subject of the item to be checked, and may or may not be the specific means of compliance for your project.
- 8. Once completed this checklist should be uploaded along with all other required Building Consent Application files using the <a href="QLDC website Sharefile File Transfer Portal">QLDC website Sharefile File Transfer Portal</a>

QLDC website Sharefile File Transfer Portal										
Council Use Only										
Consent Number										
Processing start date										
Building Category			Res1	Res2	☐ Res3		Com1	☐ Com2	☐ Com3	
Processor's name										
General information										
Apı	olicar	nt to Complete								
Address:										
Heater make and model:										
Installation type:			☐ Free Standing ☐ Inbuilt ☐ Wetback ☐ Boiler							
Fuel type:			☐ Wood ☐ Multi Fuel ☐ Pellet ☐ Liquid Fuel							
Second Hand Heater:			☐ Yes ☐ NA							
			If yes, provide evidence (letter, photos etc) from a suitably qualified person confirming the heater is acceptable to install e.g a member of the NZ Home Heating Association.							
Form 2: Application for Building Consent										
Applicant to Complete					Council Use Only					
Yes	N/A	Description			Yes N/A R	FI Reaso	ons for Decision	ons / Comments		
	All sections of Form 2		completed							
		Proof of ownership provided (Certificate of Title (CT), Rates Account, Sale and Purchase Agreement or Lease)								
		Letter or email from the owner appointing agent, where an agent has completed the application								

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Plans and details								
Applicant to Complete					Council Use Only			
Yes	NA			N/A	RFI	Reasons for Decisions / Comments		
		Plans of suitable quality must be provided.  Existing plans of the dwelling can be accessed via eDocs (please ensure they are clear, readable and do not contain any previous stamps).  SOLID FUEL —  1. Floor plan provided for each level of building showing location of fire, smoke alarms and						
		bedrooms  LIQUID FUEL —  1. Floor plan provided for each level of building showing location of boiler, smoke alarms and bedrooms.  2. Site plan provided showing the location of the storage tank (incl size) and dimensions from the tank to the boundary & existing buildings. Wall cladding material, wall openings and any drainage openings within 1m of the storage tank must be shown (including neighbouring properties)						
		Legal description indicated on plan (i.e. Lot, DP and street address)						
		Details of the wall and floor protection provided including clearance dimensions						
		Provide a construction detail of the penetration with clearances noted (skillion roof or through roof cavity)						
		If the flue penetrates one or more floors, provide a construction detail of the floor penetration with clearances noted and flue protection if exposed in the upper level rooms						
C1-	6: Pi	rotection from fire						
App	olicar	nt to Complete	Cou	Council Use Only				
	N/A		Yes		RFI	Reasons for Decisions / Comments		
		SOLID FUEL – Manufacturer's full installation information and minimum clearances supplied for fire.  LIQUID FUEL – Manufacturer's full specifications and installation information supplied for boiler, storage tank and fire valve.						
		Consideration has been given to the proximity of drapes/coverings/curtains in relation to the fire, in order to achieve the minimum required clearances						
		Flue and liner system – manufacturer's technical information provided with installation and clearances included						
		If a flue offset is required, provide a dimensioned drawing of the offset and detail where the offset is located						
		If the flue is enclosed in a chimney, provide the ventilation information for the enclosure (construction detail or photos) (refer to <u>BRANZ Build 129</u> for guidance)						
		Does the installation require heat shielding as it does not meet the clearance requirements of the manufacturer's instructions or AS/NZS2918:2001? If so, provide reduction factor calculation and indicate reduced clearances on floor plan (refer to AS/NZS2918:2001 Sec 3 for guidance)						

E2: External moisture								
Applicant to Complete			Cou	Council Use Only				
Yes	Description		Yes	N/A	RFI	Reasons for Dec	isions / Comments	
	Roof flashing specification or detail provided for the flue penetration e.g. Boot flashing, soaker flashing etc. (refer E2/AS1 Sec 8.0 for guidance)							
	Or existing to be used							
F7: War	rning systems							
Applicant to Complete			Council Use Only					
Yes	Description		Yes	N/A	RFI	Reasons for Dec	isions / Comments	
	<ul> <li>Smoke alarms located as follows: <ul> <li>a) In multi-storey units, there shall be at least one smoke alarm on each level within the household unit.</li> <li>b) On levels containing sleeping spaces, the smoke alarms shall be located either in every sleeping space or within 3m of every sleeping space door.</li> </ul> </li> <li>Smoke alarms also need to be located so that an alarm is given before the escape from any bedroom becomes blocked by smoke. This includes those part of escape routes on other floors. <ul> <li>(refer F7/AS1 para. 1.1 &amp; 3.0)</li> </ul> </li> </ul>							
040 14								
		ter is fitted with wetback)						
	nt to Complete	NA 🗆		ıncil			NA 🗆	
Yes	Description Connected to onen yente	d hot water cylinder (HWC)	Yes	N/A	RFI	Reasons for Dec	isions / Comments	
	(refer G12/AS1 Sec 6.13 f							
	Tempering valve fitted. (refer G12/AS1 Sec 6.14 for guidance)  Yes Exisiting							
	Diagram provided showing the pipework between the heater and the HWC.  (refer G12/AS1 Fig 15 for guidance)							
Clean a	ir requirements (wo	oodburners only)						
Applicar	nt to Complete	NA 🗆	Cou	ıncil	Use (	Only	NA 🗆	
Yes No	Description		Yes	N/A	RFI	Reasons for Dec	isions / Comments	
	Does the heater comply with any applicable Regional Authority or MFE emission standards?							
	http://www.mfe.govt.nz							
	Authorisation number:							
Applicant Declaration								
<b>Declaration:</b> I am satisfied that the Building Consent Application Documents submitted together with this Checklist meet the 'suitable quality' requirements defined in this checklist, and are complete and accurate as required by Section 45 of the Building Act 2004 and Queenstown Lakes District Council.								
Name (Print)						Date		

COUNCIL USE ONLY- FINAL SIGN OFF							
APRR	I am satisfied 'on reasonable grounds' that the Building Consent Documentation to be stamped 'Approved' demonstrates compliance with the Building Code, and the Building Consent/Amendment is approved and ready for granting, as per Section 49 of the Building Act 2004						
APRROVED	Processing Officer Sign-off:	Date:					
REFUSED	I am NOT satisfied that the Building Consent Application Documentation received demonstrates compliance with the Building Code, and the Building Consent/Amendment is therefore recommended for <b>Refusal</b> under Section 50 of the Building Act 2004						
ËD	Processing Officer Sign-off:	Date:					
Supervision Sign Off (if required)							
Sup	ervisor Sign-off:	Date:					
Comments							