

City of Yellowknife Spray Foam Insulation Requirements Form

Please complete the **Permit number**:

(Spray-applied rigid polyurethane foam insulation)

For **INFORMATION**, please call: **(867)920-5600**Email: <u>BuildingServices@yellowknife.ca</u>
Mail: PO Box 580, Yellowknife, NT X1A 2N4

Project Address:					
Installer:		Phone:	Email:	Email:	
Builder:		Phone:	Email:		
		l			
Product	CCMC Listing or Report # Manufacturer Colour CCMC approved for use as: Insulation □ Vapour Barrier □ Air Barrier □		er 🗆	Foamed Plastic Insulation has been or will be protected as per NBC 3.1.4.2. and 9.10.17.10. Yes No Additional information may be required	Thermal Barrier
	Low Density(open cell)			Have the plans, details and specifications been reviewed and sealed by a registered design professional (Architect or Engineer)? Yes No	RDP Involved
Vapour Permeance	Will the sprayfoam insulation form a vapour barrier? Yes □ No □ Minimum thickness ofmm to attain a water vapour permeance of 60 ng/(Pa·s·m²) as per NBC 9.25.4.2.1)		tain	Spray foam insulation applied to the underside of the roof sheathing in an attic, and in similar enclosed spaces; Describe how the insulation maintains continuity. Indicate how will this requirement will be met:	Continuity of Installation
Application	Where will the spray foam be applied? Thickness (mm)?				Continuity
Safety Ap	Buildings cannot be occupied for 24 hours – Manufacturer's safety protocols have been followed: Yes No No				
Installation Label	A " Label " has been placed on the job site as required by CAN/ULC- S705.2; Yes □ No □				
Installer	Certified Installer:	y:		Date: ID #: Signature:	