# **Stove Buying Checklist**

#### **Section 1: Pre-Purchase Considerations**

#	Consideration	Yes/No/Notes
1	Heating Needs: Assessed room-by-room heating requirements	
2	Budget: Defined total budget (purchase, installation, maintenance, fuel)	\$
3	Space Constraints: Measured intended stove location (length, width, height)	(L) x(W) x
4	Local Regulations: Verified compliance with local stove regulations	

#### **Section 2: Stove Type and Fuel**

#	Stove Type/Fuel	Considerations	Selected
2.1	Wood Burning	Efficiency, maintenance, environmental impact	
2.2	Gas	Fuel cost, ease of use, safety features	
2.3	Electric	Operating cost, design flexibility, heating capacity	
2.4	Pellet	Eco-friendliness, fuel availability, noise level	
2.5	Multi-Fuel	Flexibility, fuel storage, increased complexity	

## **Section 3: Efficiency, Environment, and Safety**

#	Feature	Requirement	Verified
3.1	Efficiency Rating	Minimum desired efficiency (%)	%
3.2	Eco-Friendliness	Specific environmental standards (e.g., EPA certified)	
3.3	Safety Features	Auto shut-off, child safety lock, thermal cutoff	(list)

## **Section 4: Design, Installation, and Maintenance**

#	Aspect	Preference/Requirement	Notes
4.1	Stove Size	Ideal dimensions for space	(L) x(W) x
4.2	Design Style	Modern, traditional, rustic, etc.	
4.3	Installation Type	Freestanding, insert, corner	
4.4	Maintenance Access	Ease of access for cleaning and repair	(scale: 1-5)

## **Section 5: Additional Features and Support**

#	Feature/Support	Desired	Provider
5.1	Remote Control Operation		
5.2	Smart Home Integration		
5.3	Warranty Length	years	
5.4	After-Sales Support	Phone, email, in-person	

#### **Section 6: Final Checklist Before Purchase**

#	Confirmation	Verified
6.1	All considerations reviewed	
6.2	Selected stove meets all key requirements	
6.3	Installation professional identified (if not DIY)	
6.4	Purchase financing/options clarified (if applicable)	