

Habitat-Friendly Winter Wheat Certification Program

Application Form V1.0

Submission Instructions: Please complete this form and email as an attachment with "Habitat-Friendly Winter Wheat Certification Application" in the subject line to Shelby Jensma at sjensma@wherefoodcomesfrom.com.

Contact Information				
Primary Contact Name:				
Company:				
Address:				
City:				
Province:				
Postal Code:		Phone:		
Email:				
Operation Information				
Type of Operation: Note: Grain Handlers, mills, and manufacturers are eligible to apply for Habitat-Friendly Winter Wheat Certification.	☐ Grain Handler ☐ Mill ☐ Manufacturer ☐ Other, please specify:		Does your operation receive winter wheat grain directly from farmers?	☐ Yes ☐ No
Please describe the type of operations that <i>sell</i> winter wheat to you (e.g., farms, grain handlers, etc.).				
Please describe the type of operations that purchase winter wheat from you (e.g., mill, bakery, etc.).				

Total volume of wheat (all varieties) handled or processed in past year:	Please specify the units (e.g., kg, ton, lb).						
Total volume of winter wheat handled or processed in past year:	Please specify the units (e.g., kg, ton, lb).						
Desired Scope of Certification - Winter Wheat Products: Please list the winter wheat containing products that will be covered by the audit and certification.							
Desired Scope of Certification - Crop Year: For the purposes of the program, the winter wheat crop year runs from August 1 to July 31. Program participants can request the audit to cover material already received at the facility or for future material. See Program Manual for more details.							
Is winter wheat <i>grain</i> mixed with other types of grain at your operation?	☐ Yes ☐ No ☐ Not Applicabl	e	Is winter wheat flour mixed with other types of flour at your operation?	☐ Ye ☐ No			
Other certifications held by your operation: May include food safety, sustainability, social compliance, etc.		,					
Audit Information							
Desired audit timeframe:							
Signature:				Date:			