## Seattle University Vendor Information Form

Business Address	Remittance Address	
Business Name:	Same as Business Address	
dba (if applicable):		
Address:		
City:		
State:Postal Code:		
Contact:		
Phone:	<u></u>	
Email:		
Company Website:		
Order Placement Email	Seattle Universit	y Contact
Same as Business Address		
Email:	Name:	
	Email:	
Additional Information Requested		
Please check all that apply to assist us in reporting (	·	
☐ Black-owned ☐ Other POC-owned ☐	<del></del>	Service-Disabled Veteran-owned
☐ Indigenous-owned ☐ LGBTQIA+-owned	☐ Veteran-owned	☐ Not a Diverse Business Enterprise
Diverse Business Entity Certification, if applicable (P	lease provide a copy):	
☐ Washington State Certification (OMWBE)	Certification Type:	
☐ Other DBE Certification	Certification Type:	
North American Industry Classification System (NAIO	CS Code):	
(Check - https://www.naics.com/search/)	,	_

## **Vendor Sustainability Assessment**

Seattle University participates in a Sustainability Tracking, Assessment and Rating System (STARS). In support of our sustainability efforts, we request that you **check the boxes below in which your business or product satisfies the criteria.** 

Primary C	Criteria		
	Green Seal certified (or similar rating)		
I	Recycled material content & amount in product (for some products like paper, plastics, etc.)		
I	Recycled quantity and content in packaging		
I	Produced locally:		
	Defined As: Materials/products that have been extracted, harvested, recovered or manufactured within 500 miles of campus. Note: food products only must be sourced within 250 miles of campus to be considered local.		
	Certified Organic – Food product (USDA or USDA)		
I	Fair Trade Certified		
I	Forest Stewardship Council Certified		
E	Energy Star Certified/EPEAT standards		
Secondar			
=	Biodegradable		
	Single use or multiple use product		
	Average Lifespan of Product		
□ /	Ability to be recycled		
	Ability to return the product for refurbishing/reclamation at the end of its life-cycle		
I	Made from rapidly renewable materials		
	Defined As: Materials that are typically harvested within a ten-year cycle or shorter		
E	Biodegradable/Compostable		
	Carcinogen-free		
	Chlorofluorocarbon(CFC)-free		
H	Heavy metal free (e.g. no mercury, no lead)		
<u></u> □ ι	Low volatile organic compound (VOC) content		
	■ <b>Defined as:</b> Carbon compounds that participate in atmospheric photochemical reactions(excluding carbon monoxide, carbon di-oxide, carbonic acid, metallic carbides and carbonates, and ammonium carbonate). The compounds vaporize at normal room temperatures.		
I	Refurbished		
	Additional Certification from the Global Ecolabeling Network. <a href="http://www.globalecolabelling.net/">http://www.globalecolabelling.net/</a>		