Draft Request for Information – Evaluation Criteria at the Dane County, Wisconsin, Sustainability Campus

Criteria	Explanation	Maximum Score
Community Benefit	Will this RFI response category create perceivable and welcome benefits to the public? Benefits may come in the form of economic development, job creation, odor/pollution reduction, educational opportunities, publicly-available resources and/or materials, and beyond.	25
Environmental Benefit	Does this RFI response present a viable solution to the environmental and/or operational challenges as described in each RFI? Responses that divert significant quantities or difficult-to-manage waste materials, promote educational opportunities, reduce carbon emissions, and/or advance innovative material management practices will be scored highly.	25
Practicality + Feasibility	Is the RFI response reasonably achievable? Are there existing examples of the RFI response in other US or global locations? Does the response correspond to the regional waste profile and regional market demands/availability? Is this an opportunity that could generate public awareness and/or revenue for the County? Does the respondent demonstrate necessary technical expertise, and future capacity to successfully implement the proposal?	25
Circularity	Does the RFI response fit the larger campus model of promotion of circular economy, local and regional market development, and net positive impact for Dane County and the surrounding communities?	25
	Total	100

Draft: December 30, 2024