



Circular Economy Challenge Evaluation

Participants' written materials and pitches will be evaluated and given a score of up to 100 possible points using the following criteria.

Criteria	Definition
Project Overview 10 POINTS	 Clearly describes the business Describes the "big picture" vision for the business Describes what success looks like for the business Explains how the Challenge will help meet business goals and how the prize money will be used
Project Team/Partners 10 POINTS	 Demonstrates relevant experience, background, and capacity to ensure successful implementation of the business Describes how team/partners will contribute to business success
Concept Feasibility 30 POINTS	 Demonstrates the opportunity and need for the product/service and who will benefit most Describes the vision of how to scale or replicate the business Demonstrates an understanding of the strengths of the business and challenges the business may face An understanding of costs and revenues is demonstrated
Environmental Impact 20 POINTS	 Clearly describes the environmental benefits of the business Clearly demonstrates a plan to keep inputs and outputs within the circular economy Considers the full life cycle impacts of the business and its products/services
Environmental Impact Potential 20 POINTS	 Clearly explains potential direct economic impacts, such as living wage jobs created Demonstrates understanding of indirect economic benefits such as supporting other businesses in the local community and/or along supply chains within Washington
Community and Environmental Justice 10 POINTS	 Demonstrates effort to assess community impact through community engagement Demonstrates that the business will build capacity within an overburdened community with lasting benefits Demonstrates awareness of potential risks/environmental justice impacts Shows thoughtful approach to mitigate potential risks to environmental justice