



## ENDOW Sustainable Harvest Subcommittee Public Forum Worksheet

This template is designed to guide your work to develop strategies for growing agriculture and sustaining vibrant rural communities. It also creates a uniform reporting system for the Executive Council to use in the lead-up to the August 1 required report.

If you are unable to submit the completed form in person, please submit your completed form to [endow@wyo.gov](mailto:endow@wyo.gov).

Participant Name: \_\_\_\_\_

Organization/Focus: \_\_\_\_\_

### Background

The ENDOW Executive Council has identified five main pillars (economic engines) on which to focus: Advanced Manufacturing, Next Generation Agriculture, Outdoor Recreation and Tourism, Knowledge and Creative Industries and Value-Added Energy and Natural Resources.

### Purpose of Subcommittee

The Sustainable Harvest subcommittee is developing strategies for growing next generation agriculture and supporting rural communities. They are (1) identifying subsectors (industries, technologies, innovations, etc.) that will be integral to the strategy for growing this economic pillar and (2) describing the resources needed for growing the subsector. Each group should begin answering the following questions:

1. Within agriculture and rural development, narrow down two subsectors (industries, technologies, innovations, etc.) that are viable and scalable, meaning one of the following:
  - a. Project economics work with current technology, market, and regulatory conditions
  - b. Technology is developed, and project economics could work with a marketable policy or other change
  - c. Technology is being developed, and project economics could work with further R&D +/- a policy change
2. What could this subsector add to Wyoming's economy in the next 20 years (higher wages, jobs, a nexus to attract others, etc.)? These metrics should be specific and measurable.
3. What needs to happen to make these subsectors (industries, technologies, innovations, etc.) work in Wyoming? What gaps need to be filled?
4. What experts/stakeholders will be engaged to provide additional input?



	<p>What needs to happen in order to realize the aspiration? What gaps need to be filled?</p>
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